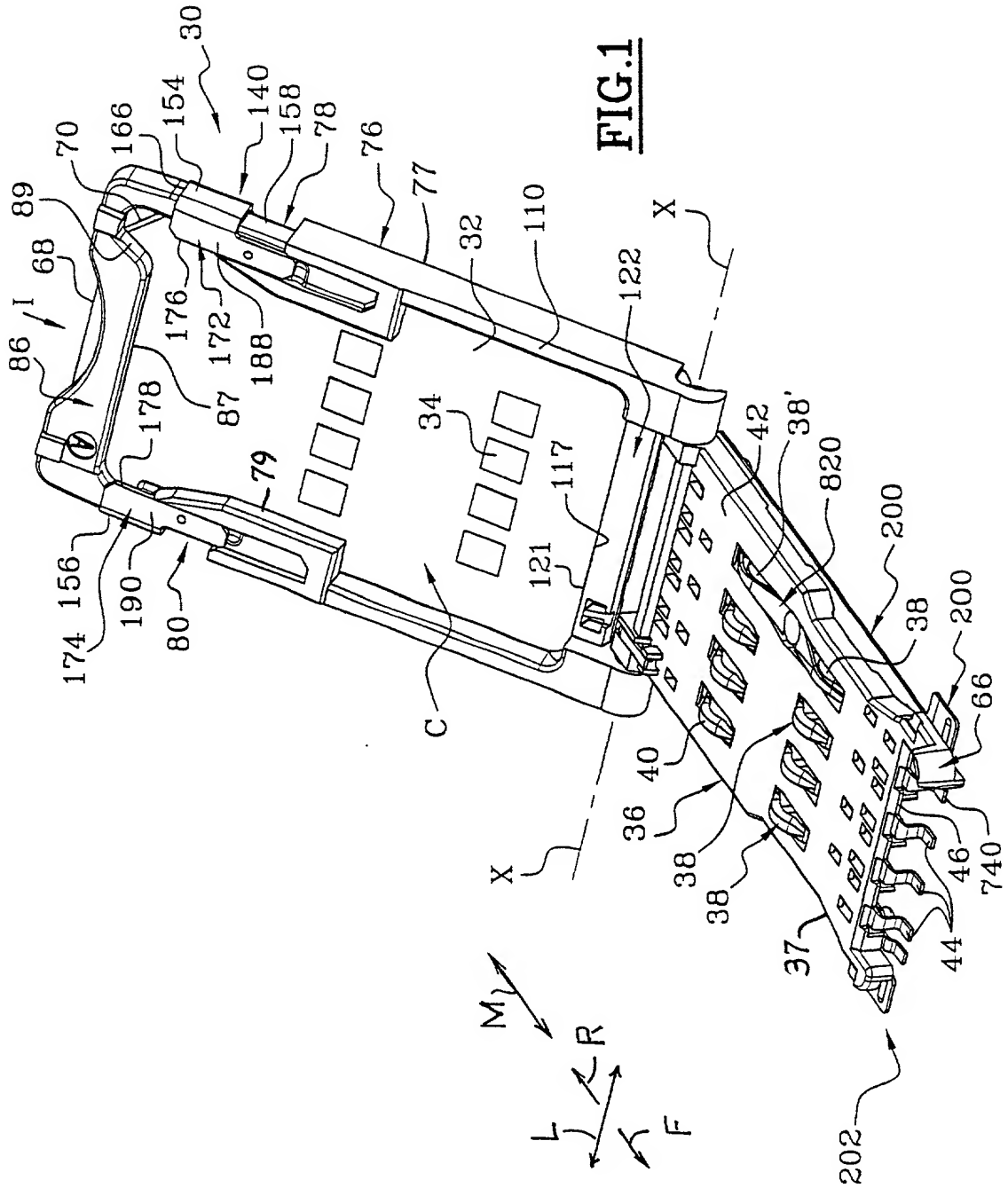

30
140
158
78
76
77
154
166
70
89
68
86
176
172
188
87
178
79
156
174
190
80
32
110
122
X
34
117
121
C
42
38'
820
200
38
200
66
40
36
38
38
37
46
740
44
202
M
R
L
F

FIG.1

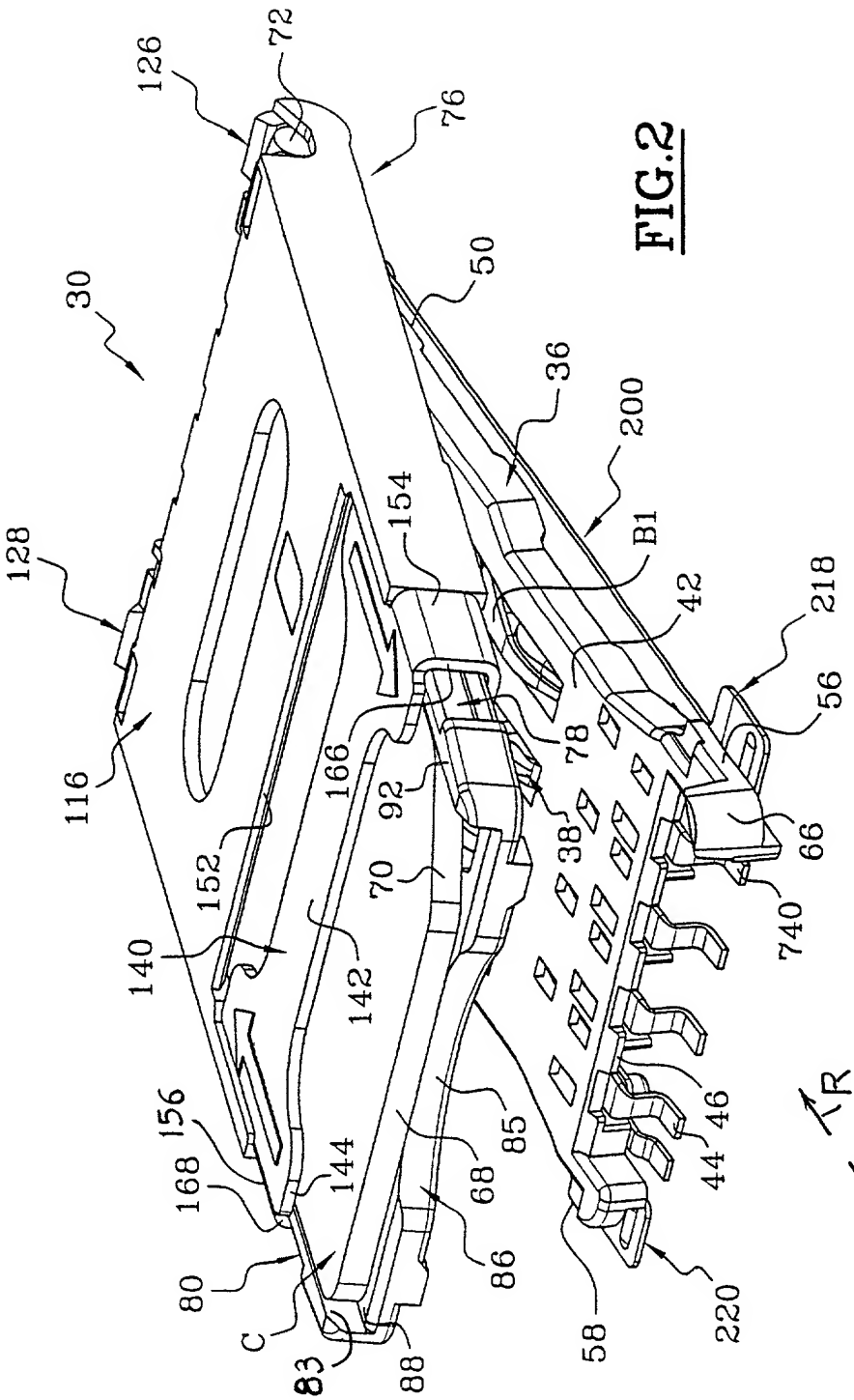
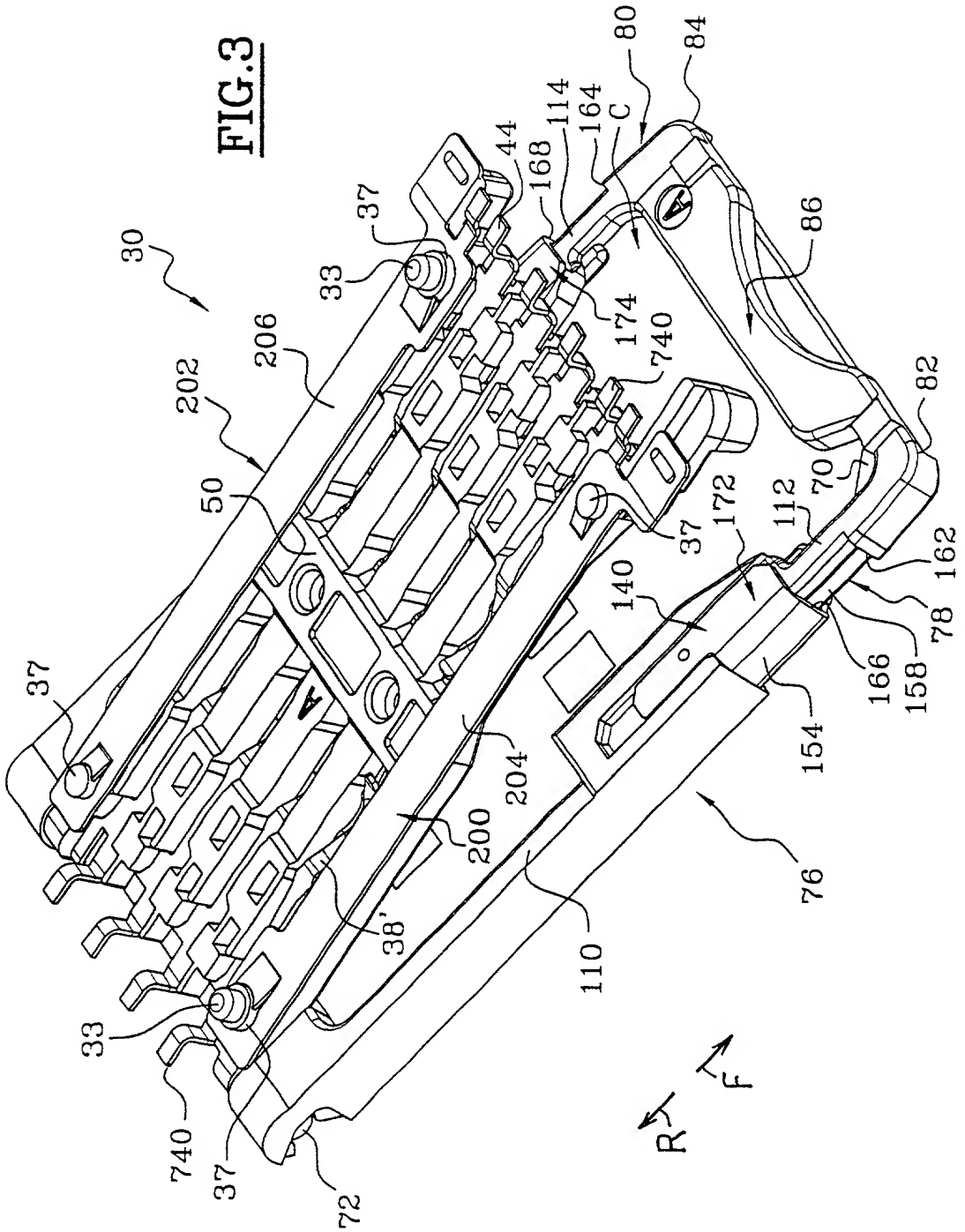

126
72
76
30
50
36
200
128
154
B1
42
218
56
116
166
92
78
38
66
152
70
740
140
142
156
168
144
68
85
46
44
80
C
86
58
220
83
88
R
F

FIG.2

FIG.3


30
202
206
50
33
37
44
168
114
164
C
80
84
86
174
740
82
70
112
172
140
162
78
158
166
154
76
204
200
38'
110
72
740
37
33
37
A
R
F

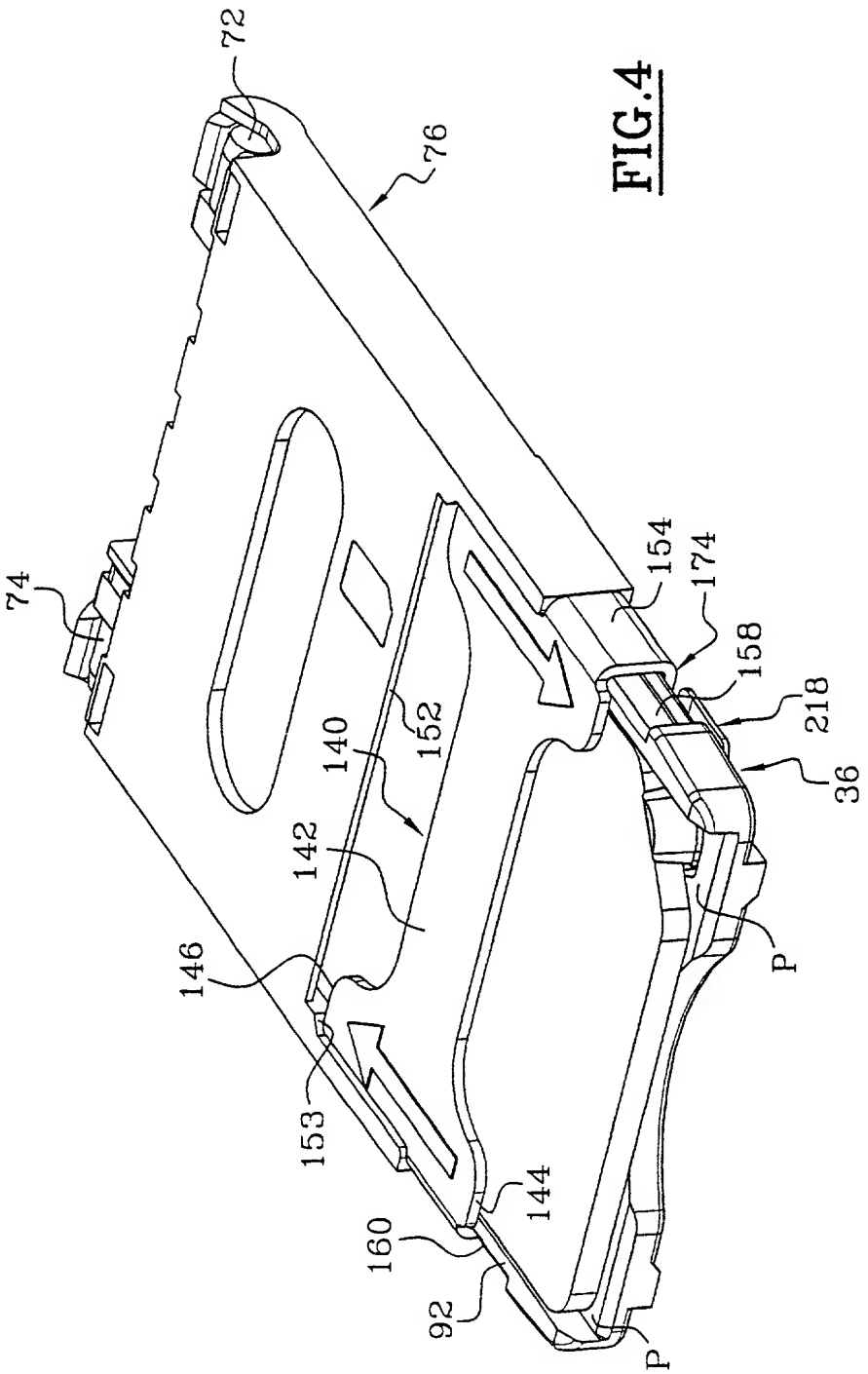
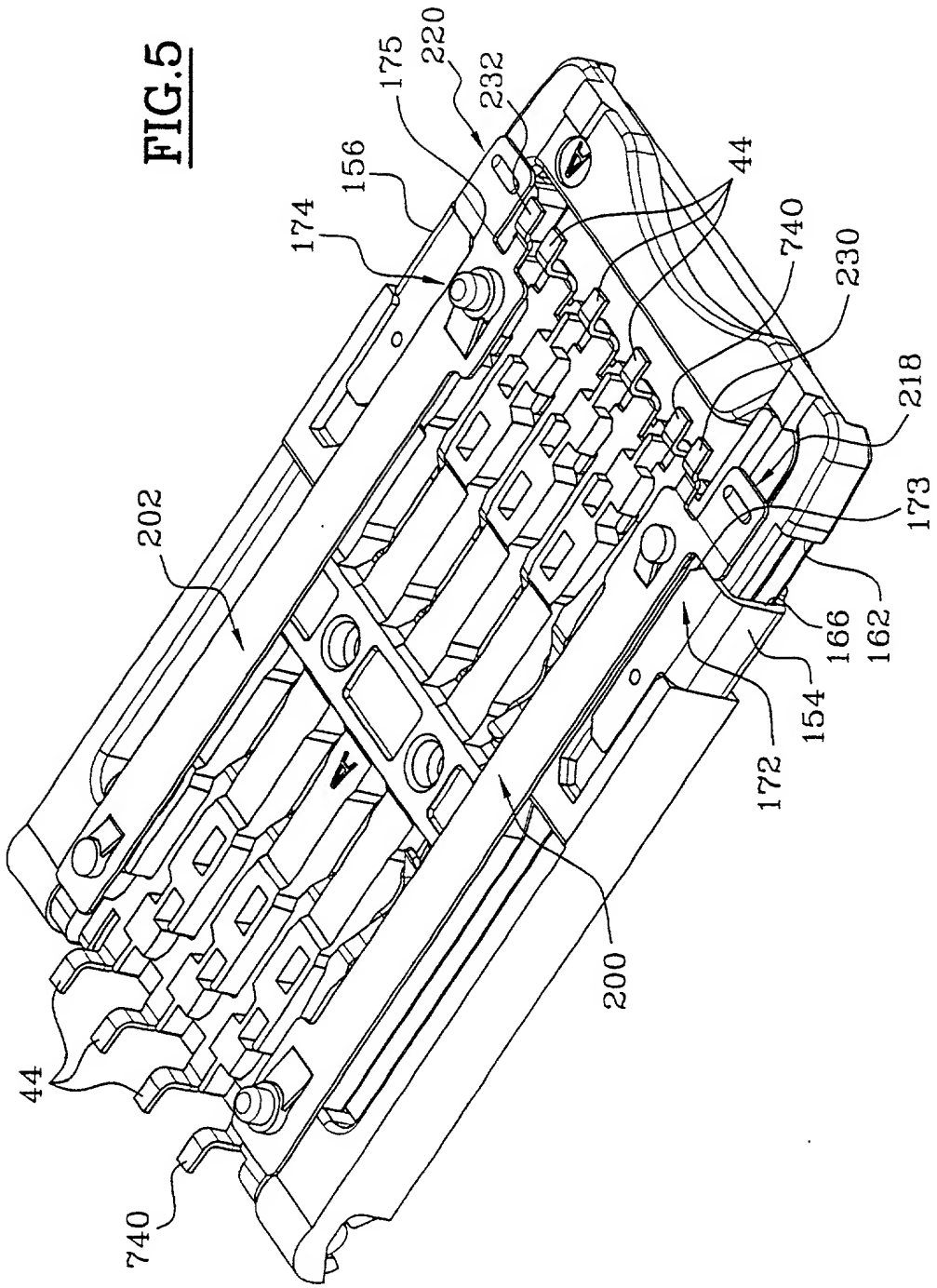


FIG.4

FIG.5


175
220
232
156
174
44
740
230
218
173
202
166
162
154
172
200
44
740

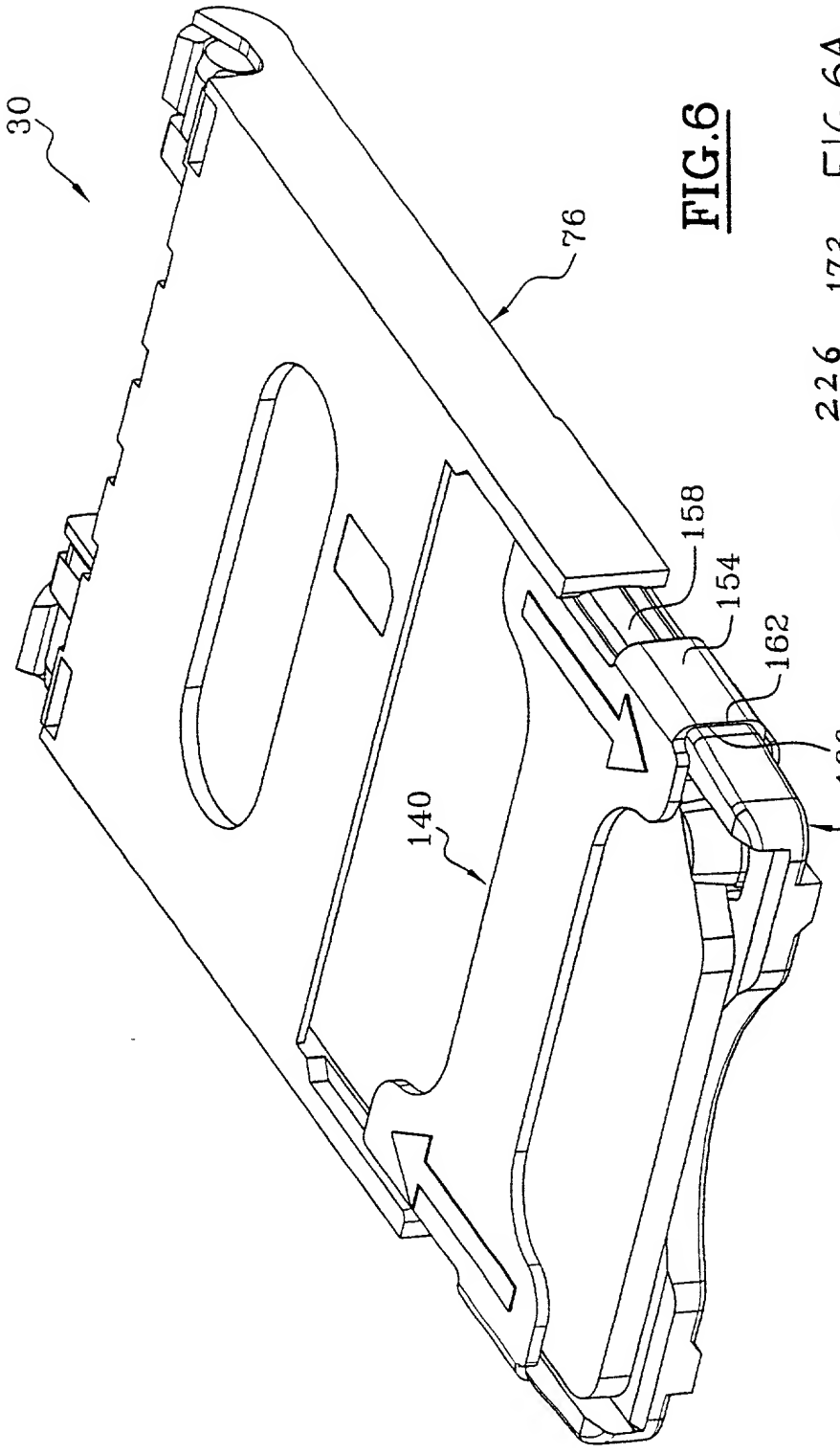


FIG.6

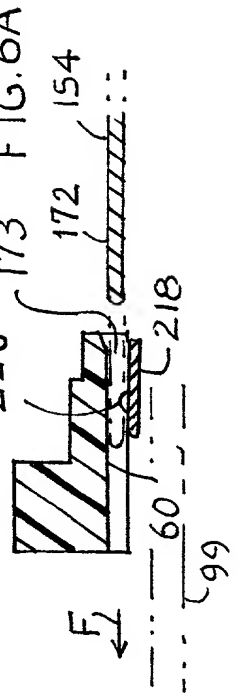
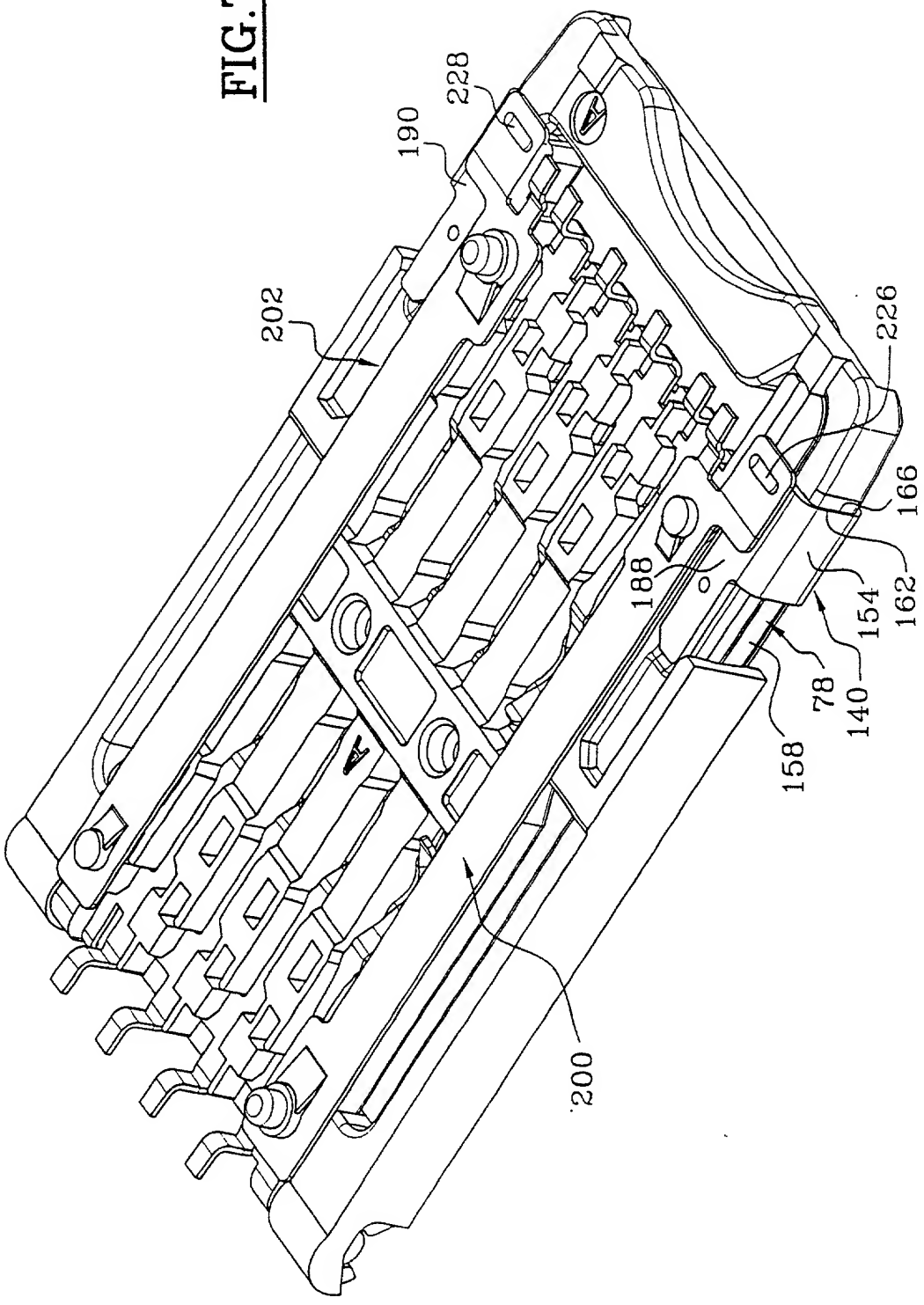


FIG.6A

FIG.7



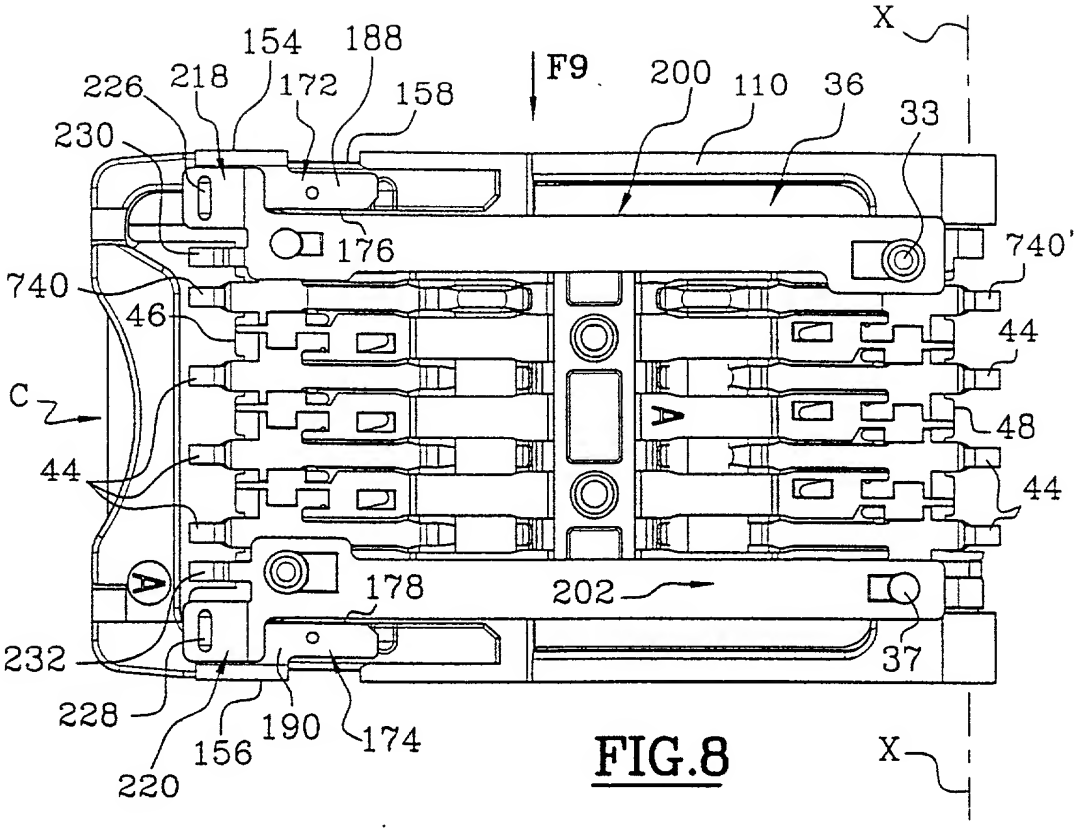


FIG.8

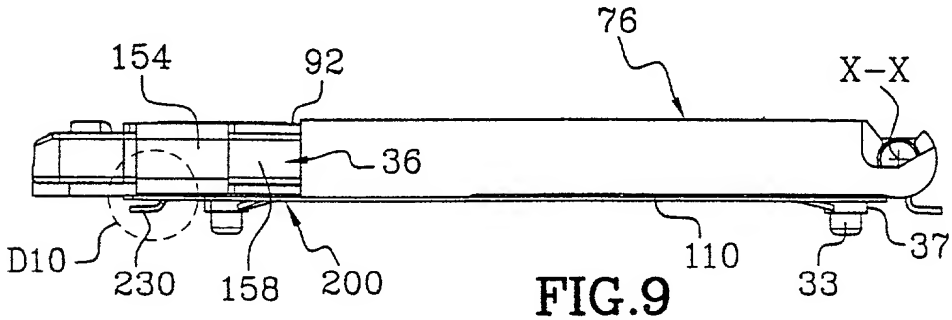


FIG.9

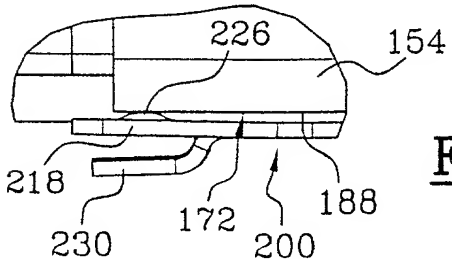


FIG.10

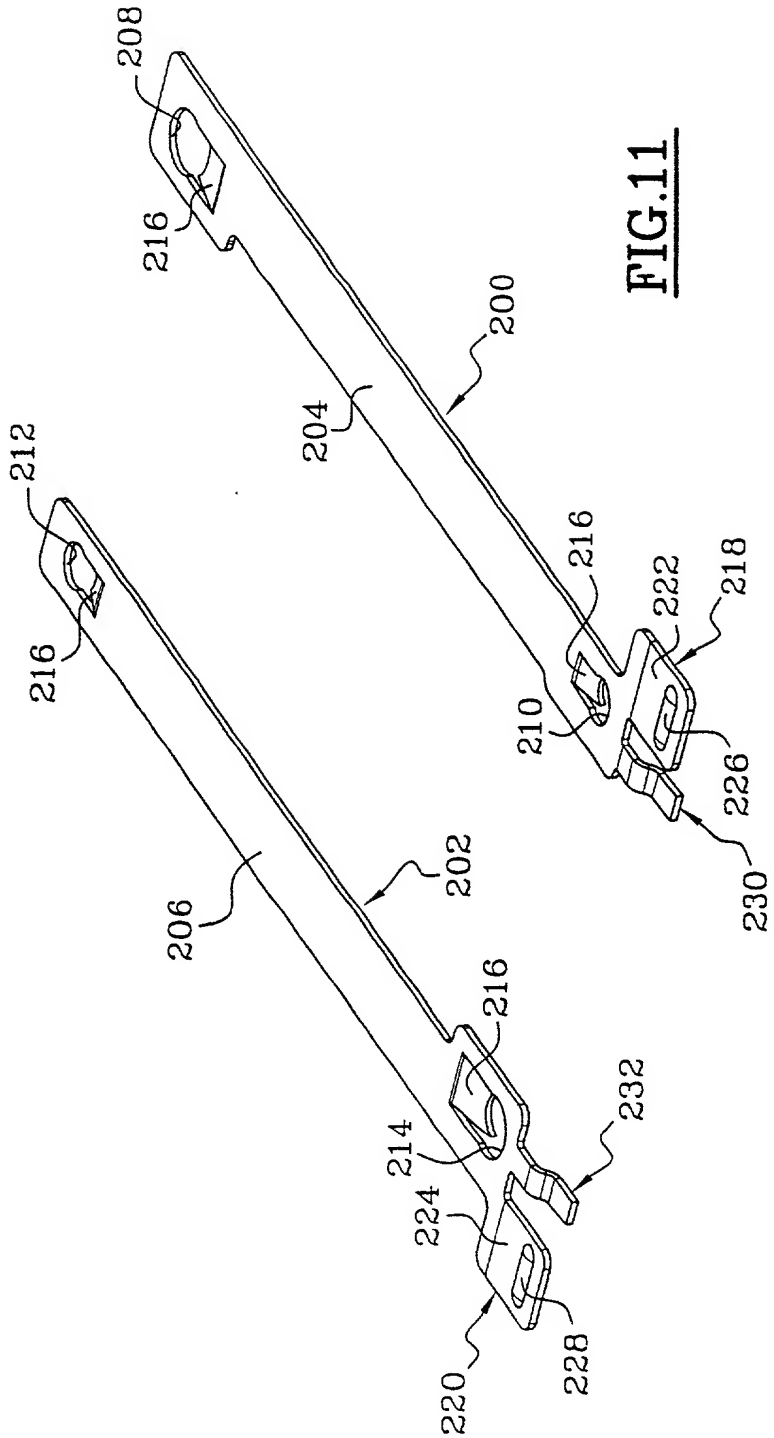

208
216
200
204
212
216
216
222
218
210
226
230
206
202
216
232
214
224
220
228

FIG.11

FIG.12

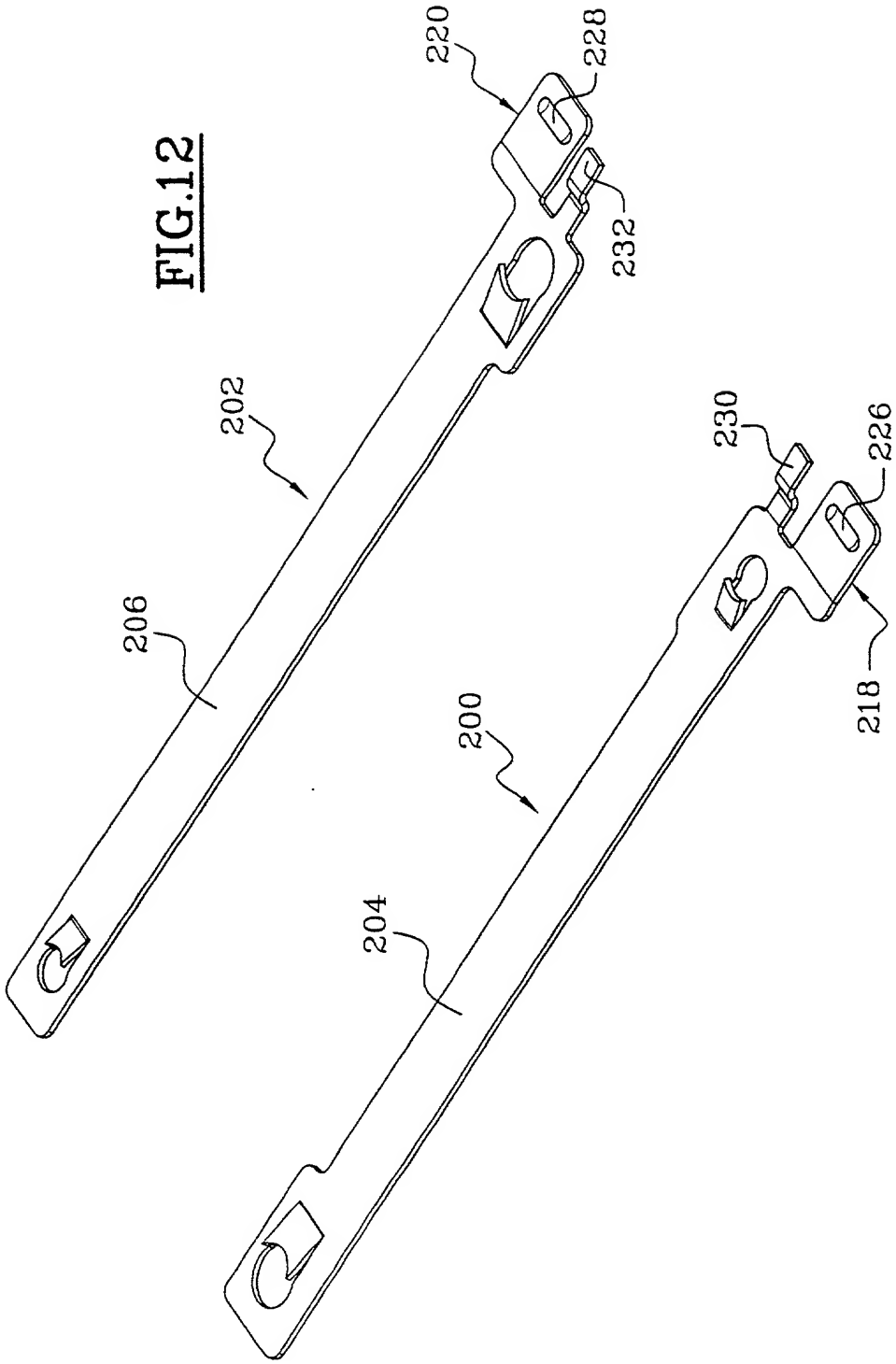
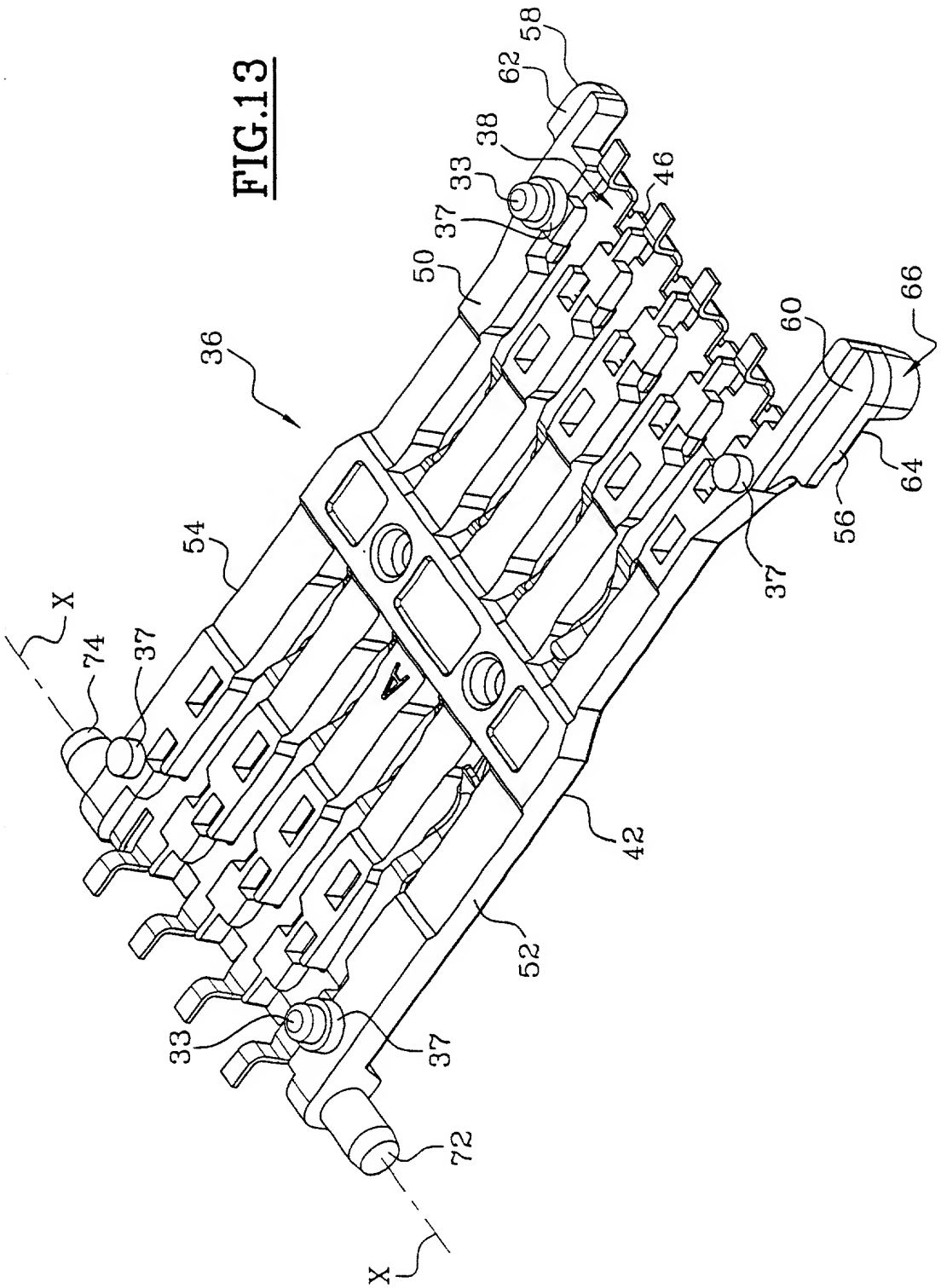


FIG.13



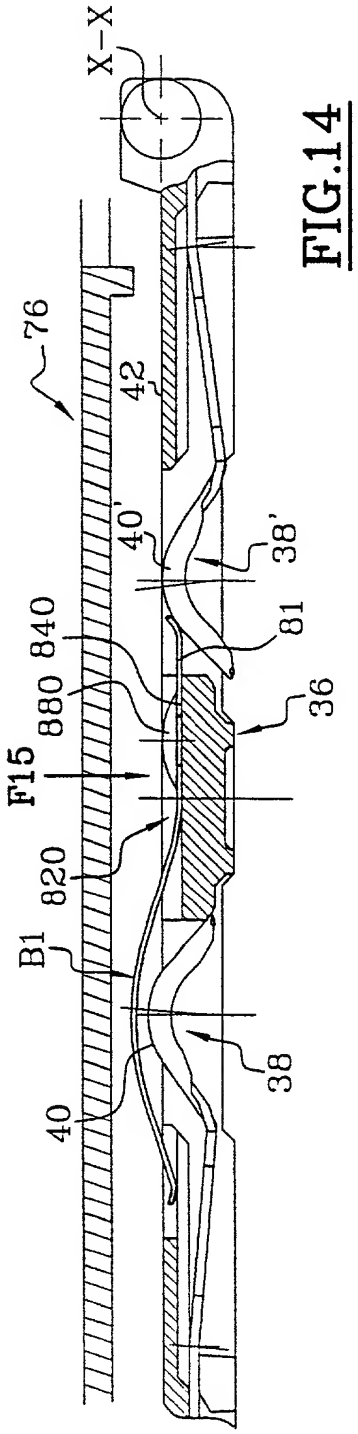

X-X
76
42
40'
38'
81
840
880
36
F15
820
B1
38
40

FIG.14

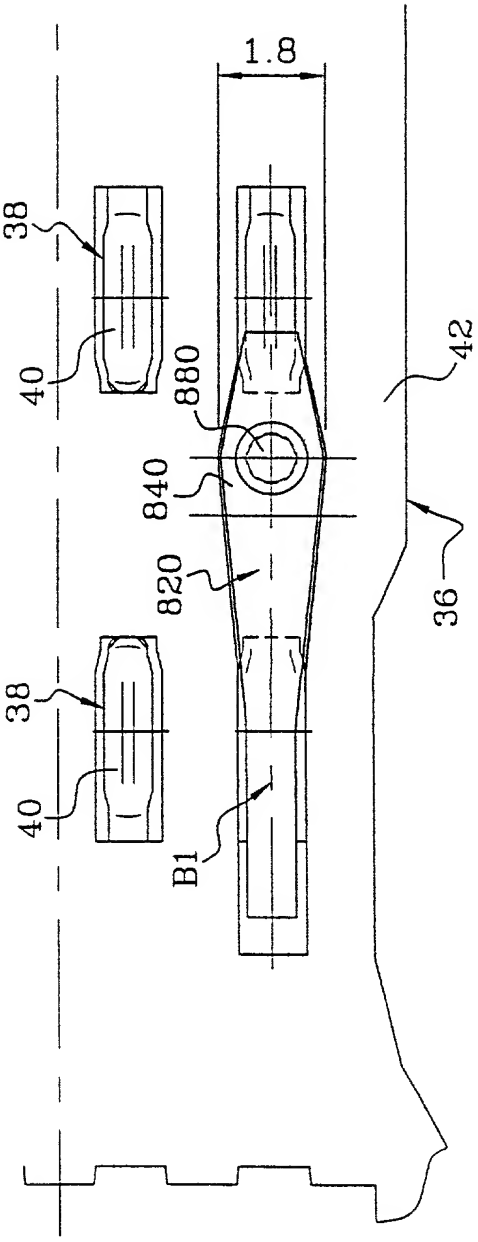

1.8
38
40
880
840
820
B1
42
36

FIG.15

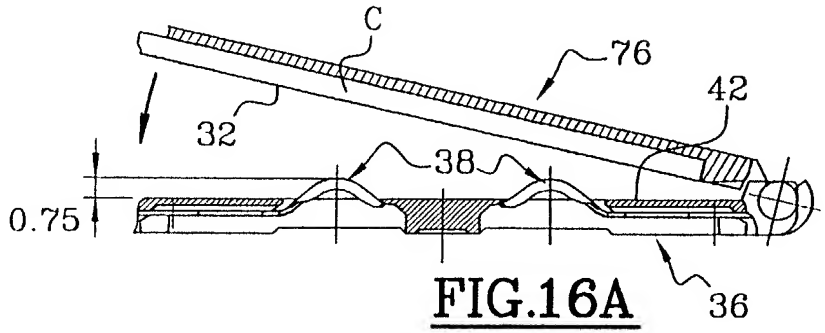


FIG.16A

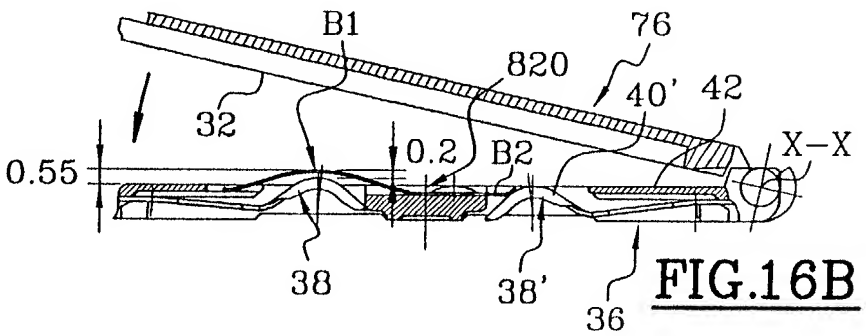


FIG.16B

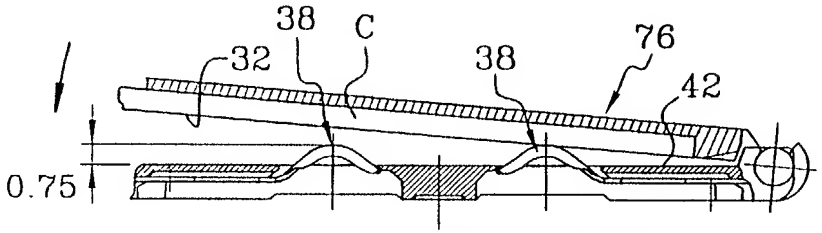


FIG.17A

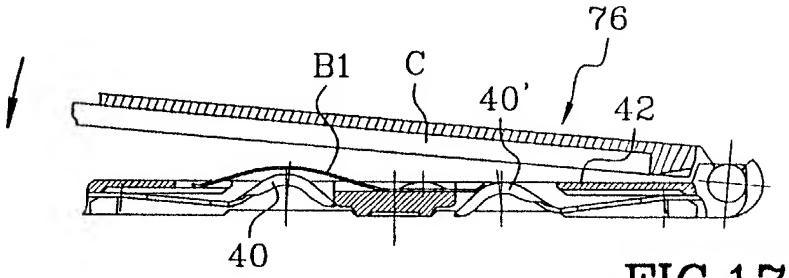


FIG.17B

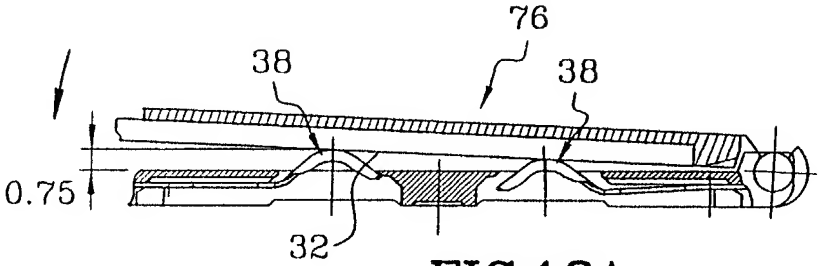


FIG.18A

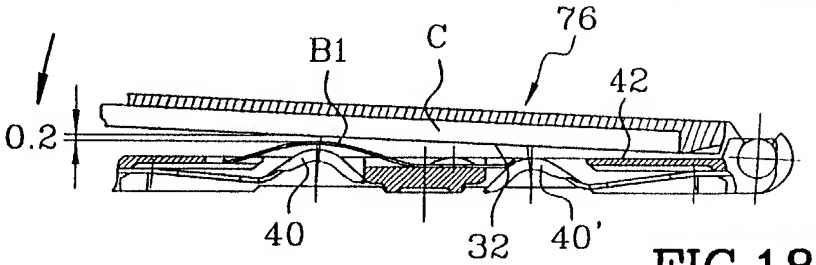


FIG.18B

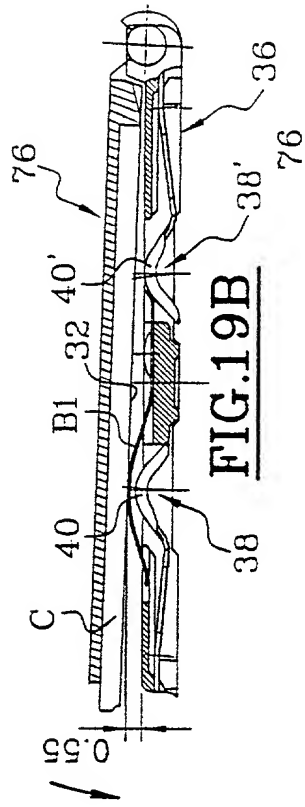


FIG.19B

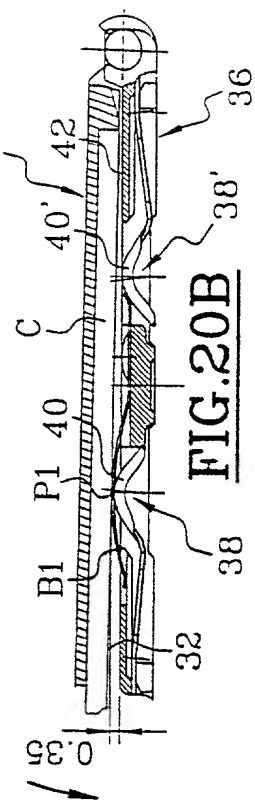


FIG.20B

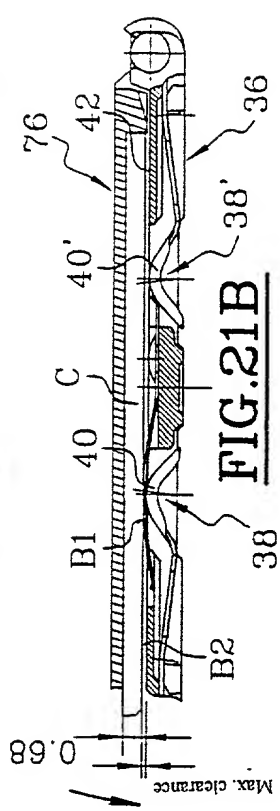


FIG.21B

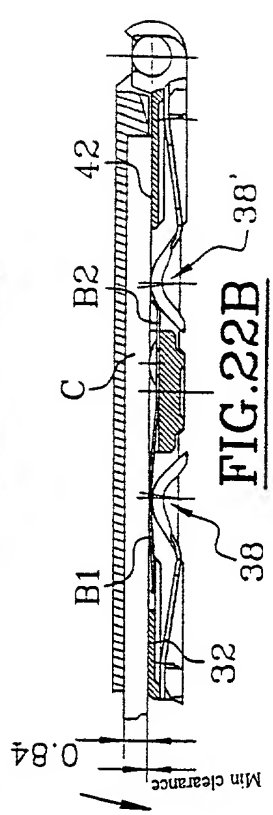


FIG.22B

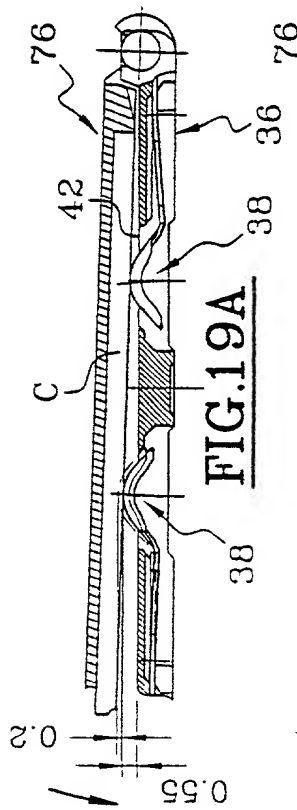


FIG.19A

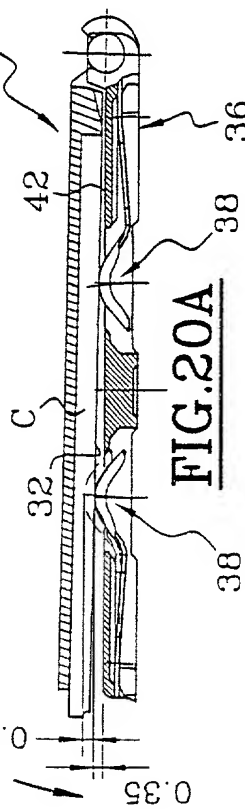


FIG.20A

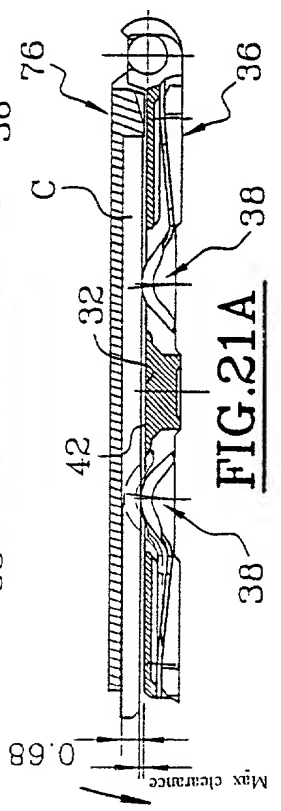


FIG.21A

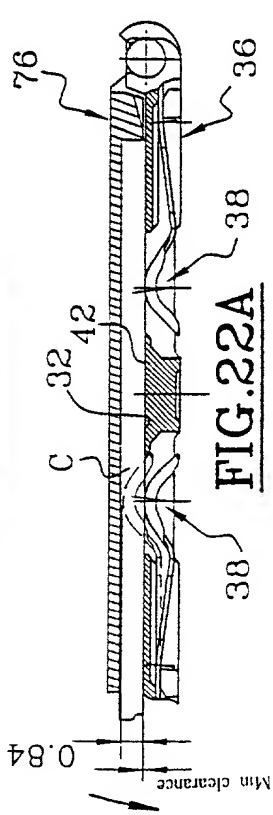
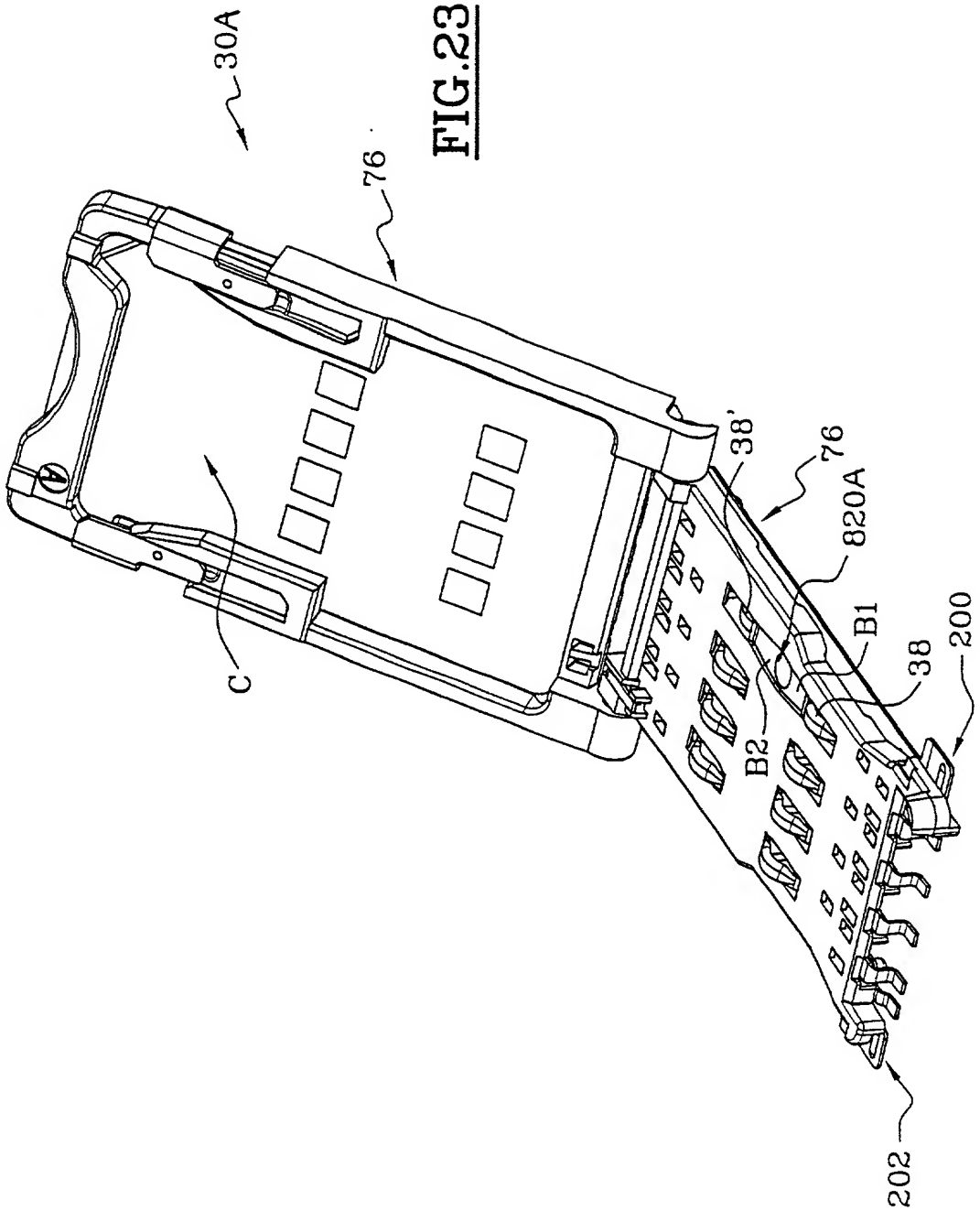


FIG.22A

FIG.23



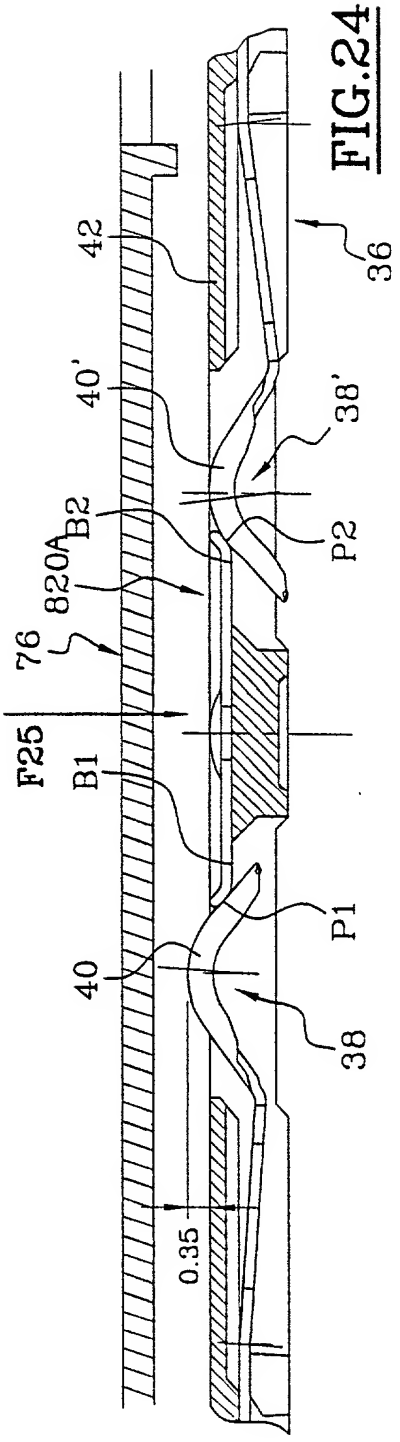

42
36
40'
38'
B2
820A
P2
76
F25
B1
P1
40
38
0.35

FIG.24

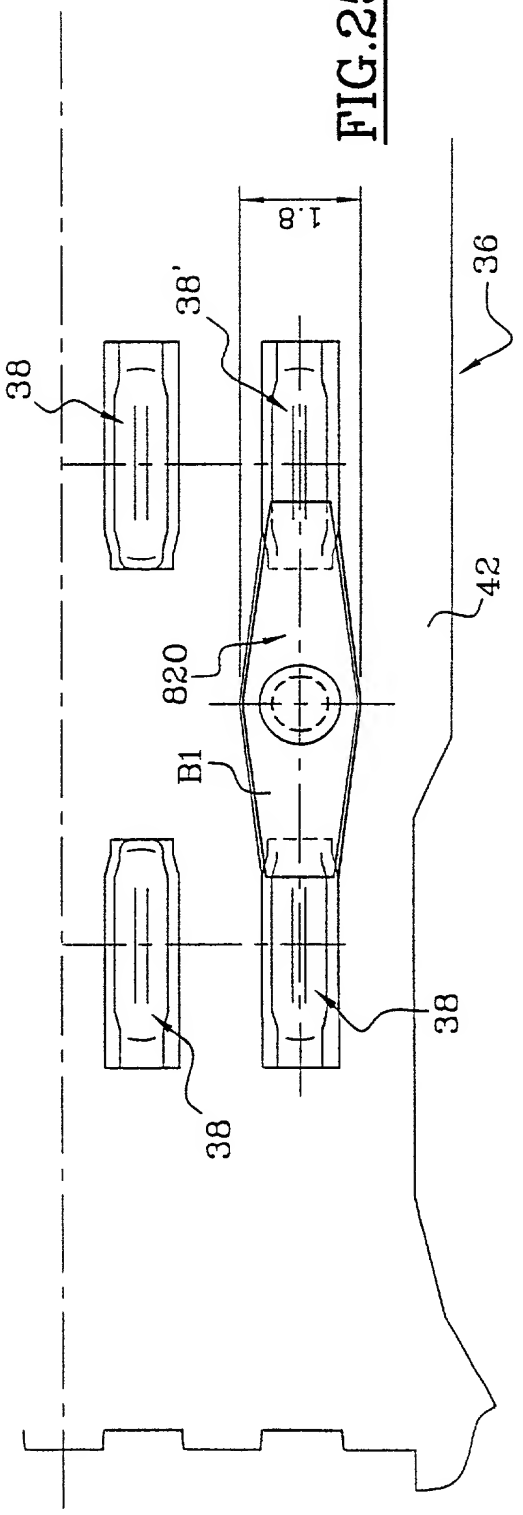

1.8
38'
36
38
820
42
B1
38
38

FIG.25

Search Results

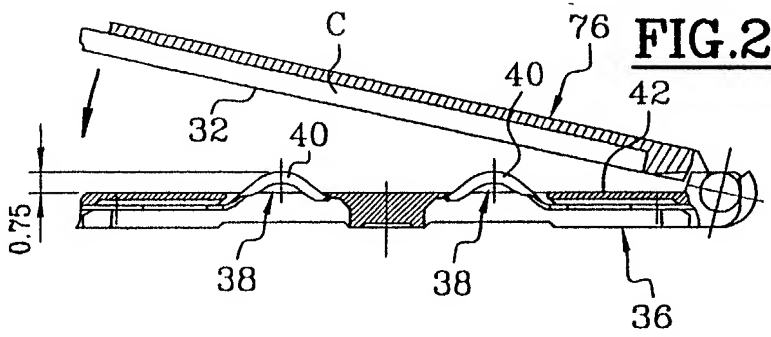


FIG.26A

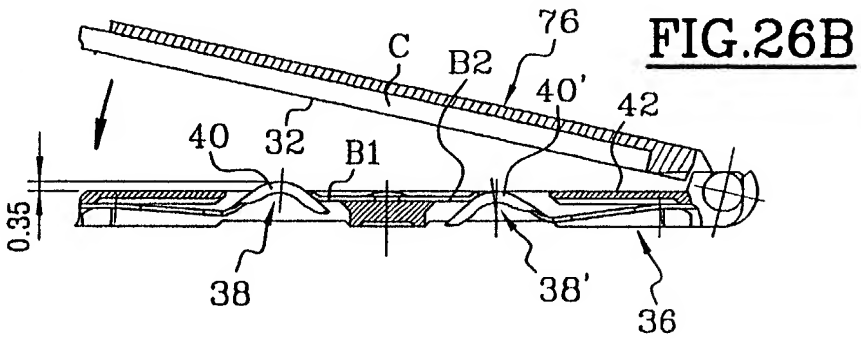


FIG.26B

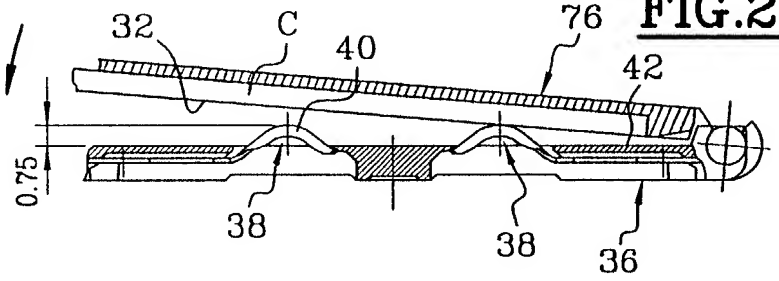


FIG.27A

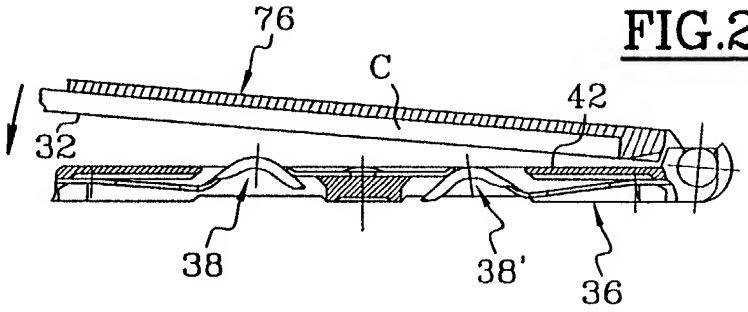


FIG.27B

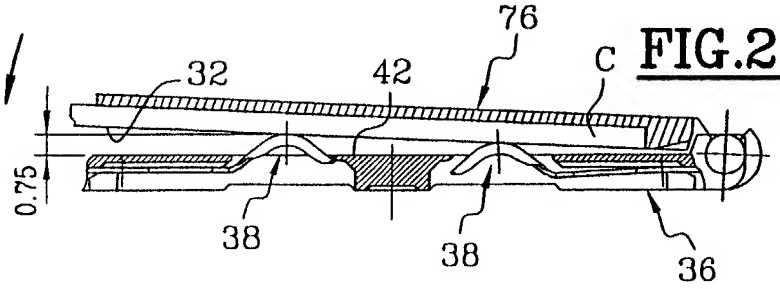


FIG.28A

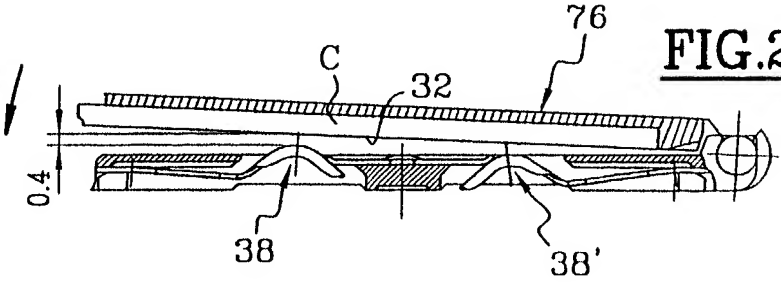


FIG.28B

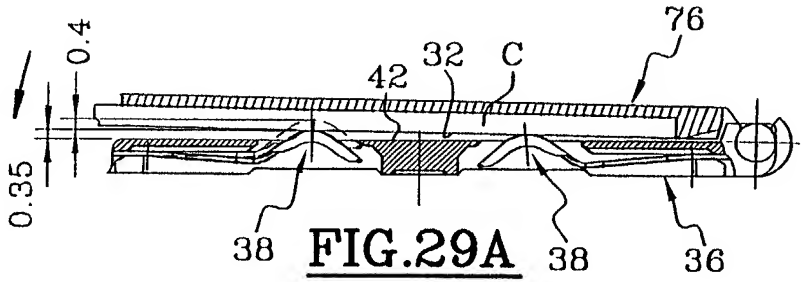


FIG.29A

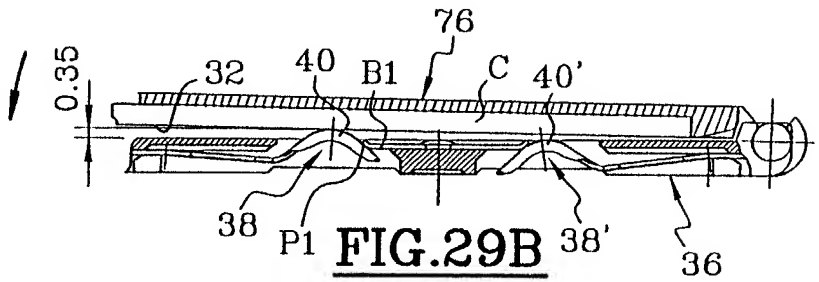


FIG.29B

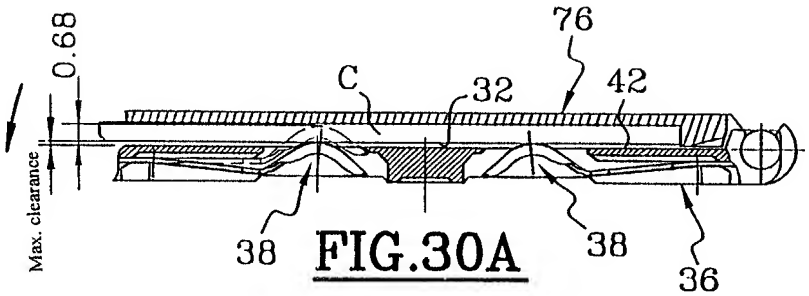


FIG.30A

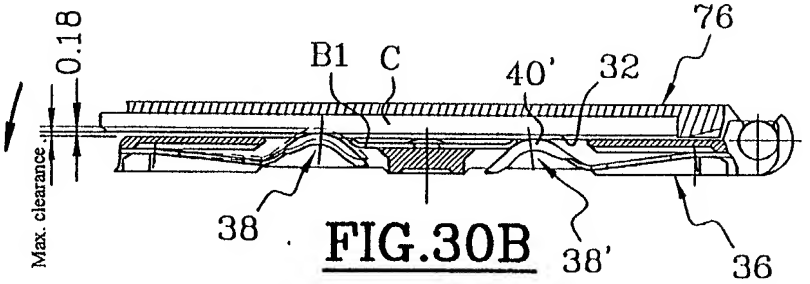


FIG.30B

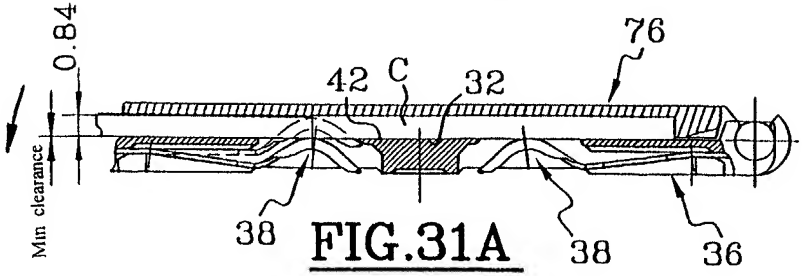


FIG.31A

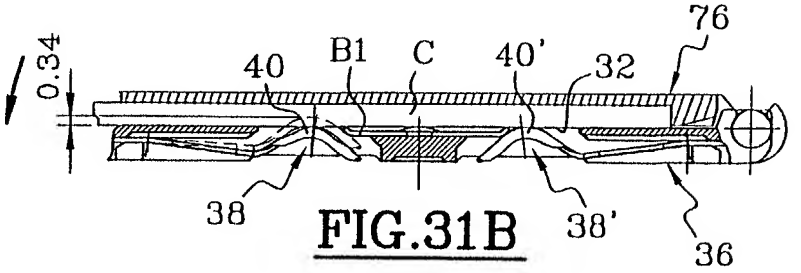


FIG.31B

FIG.32

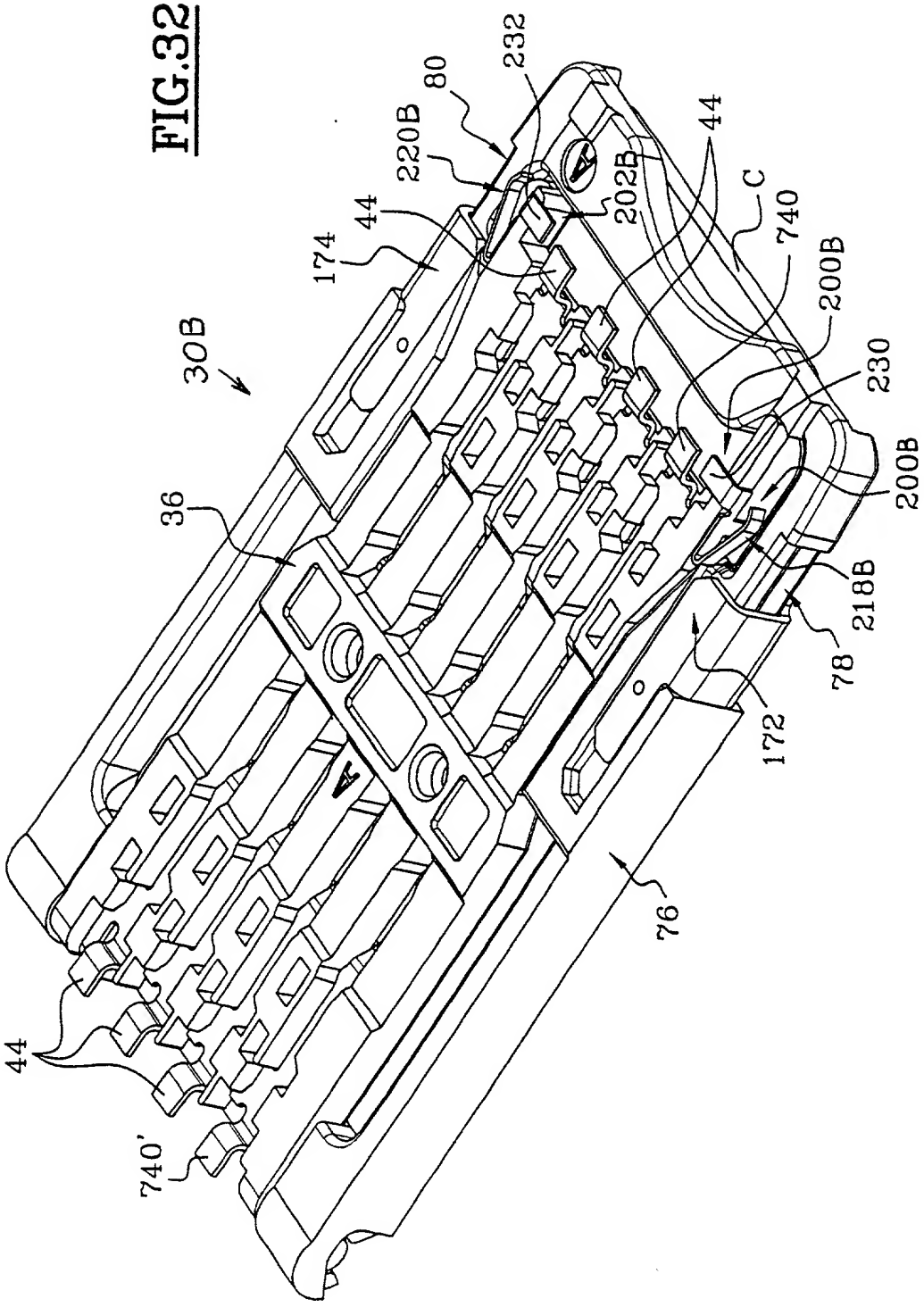

30B
36
44
740'
A
A
76
172
78
218B
200B
230
200B
740
C
44
202B
220B
80
232
174
44

FIG.33

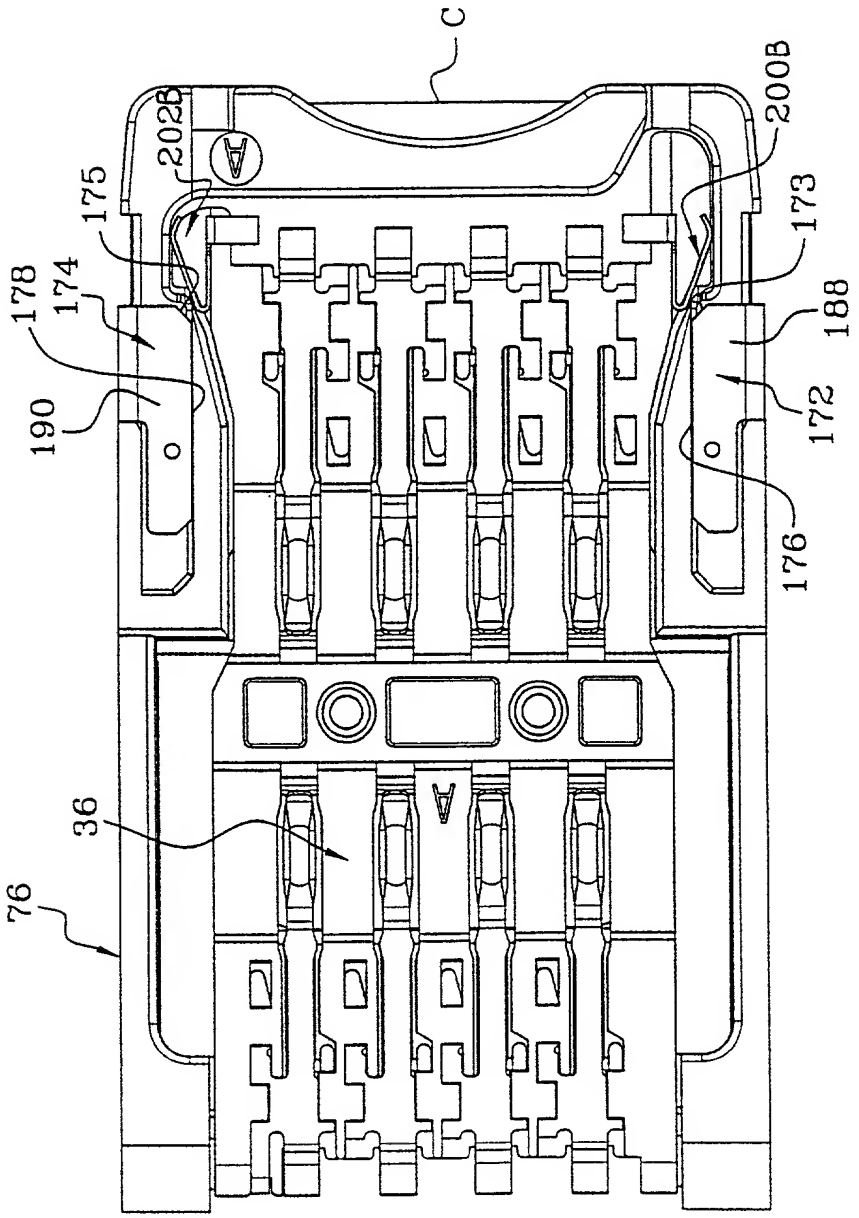
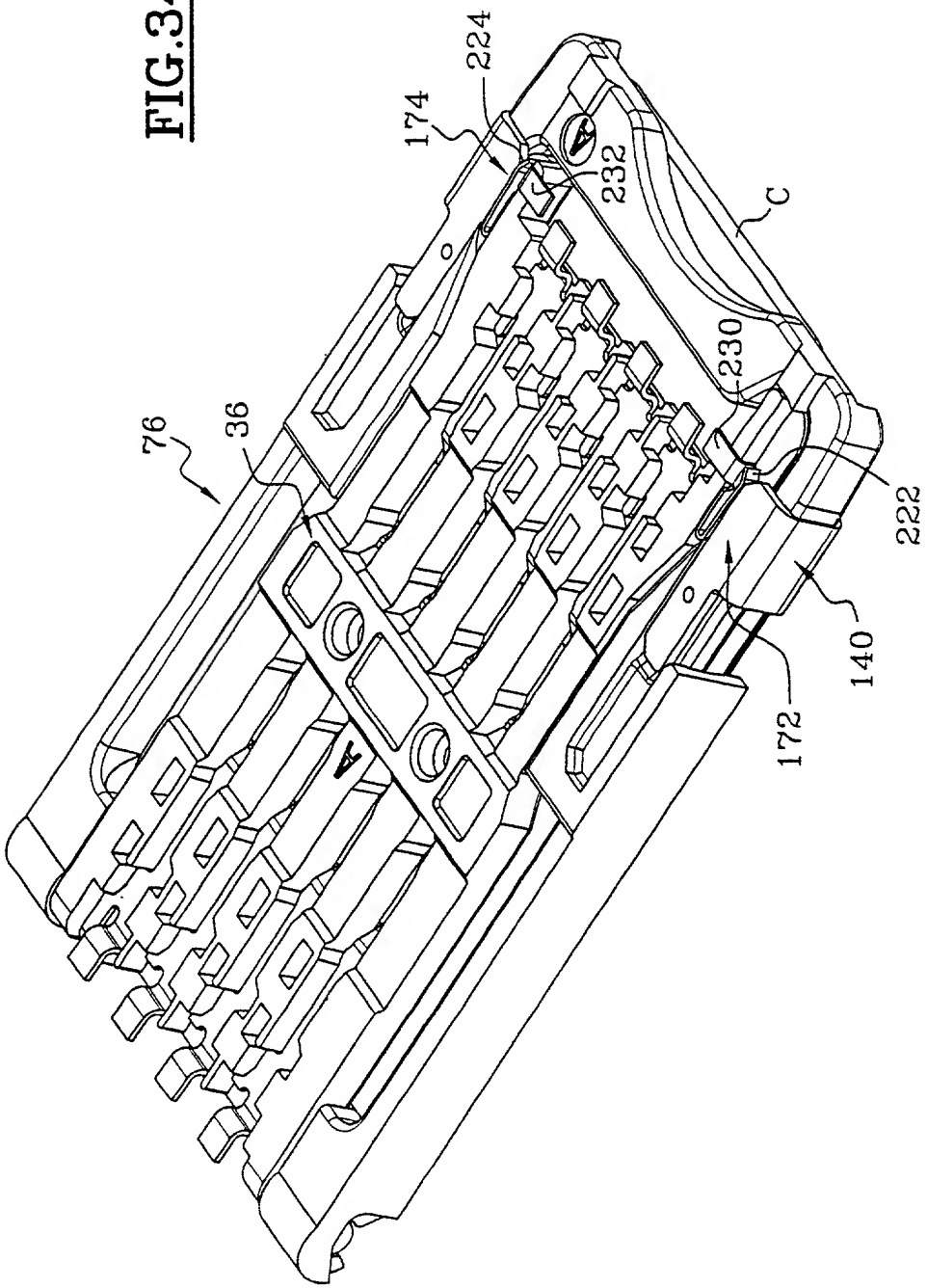


FIG.34



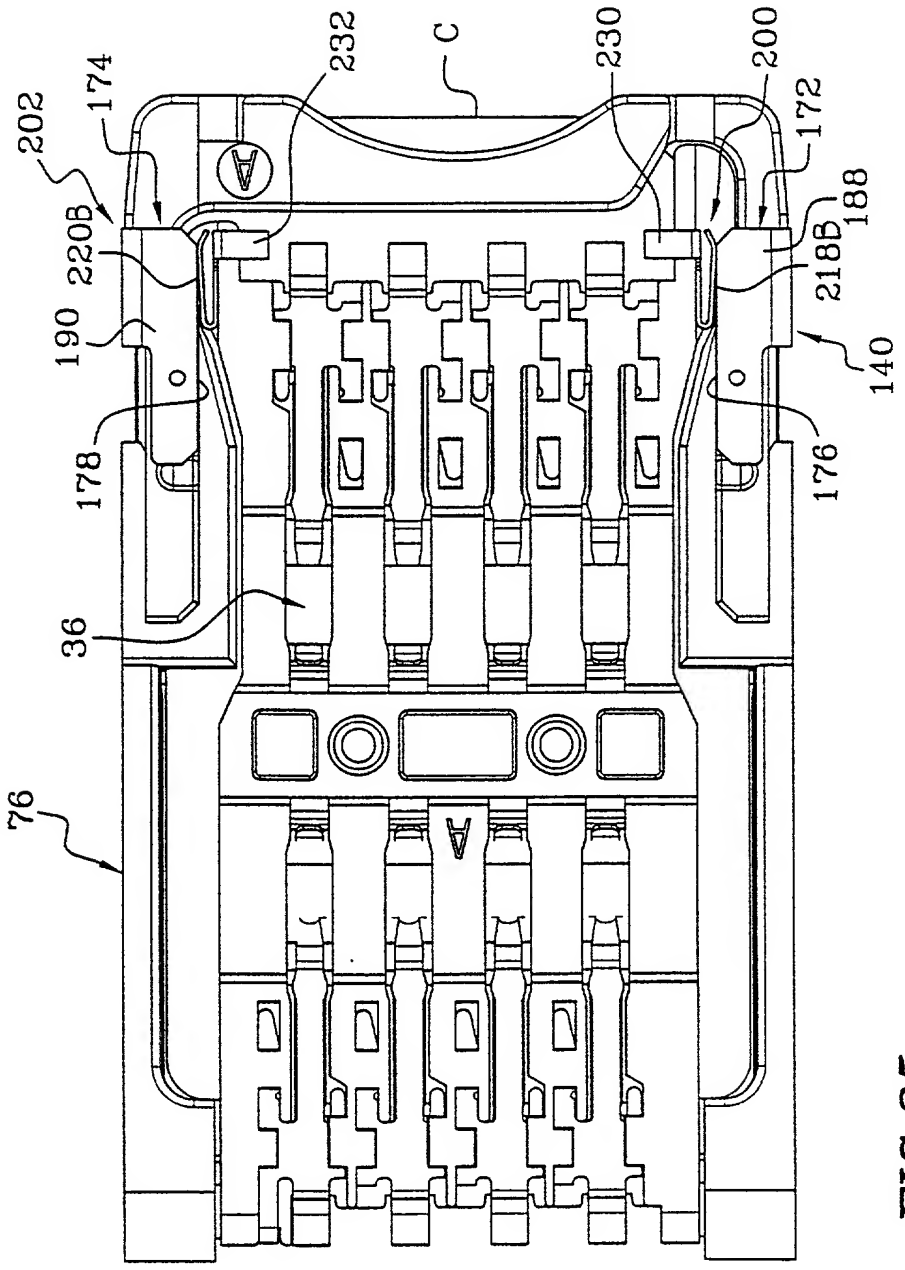


FIG.35

2023TD" 2ETHSOFT

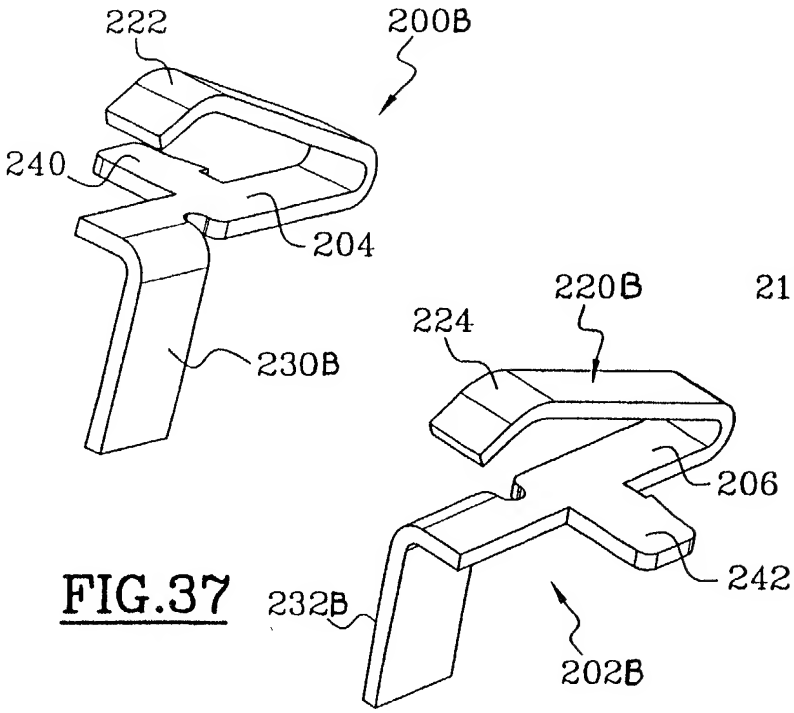
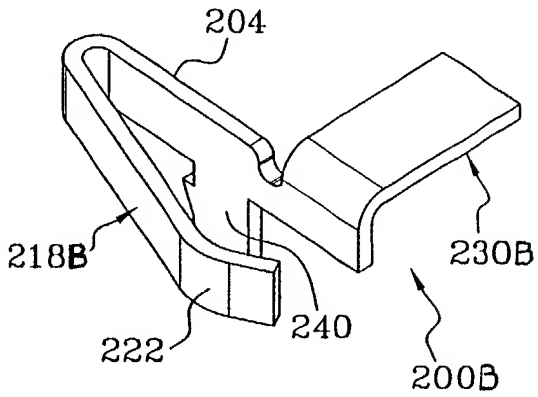


FIG.37



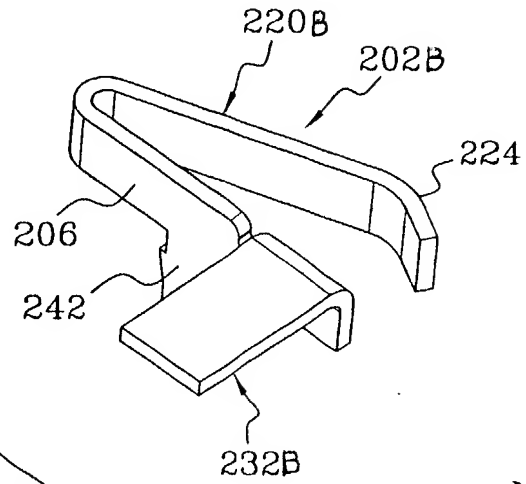
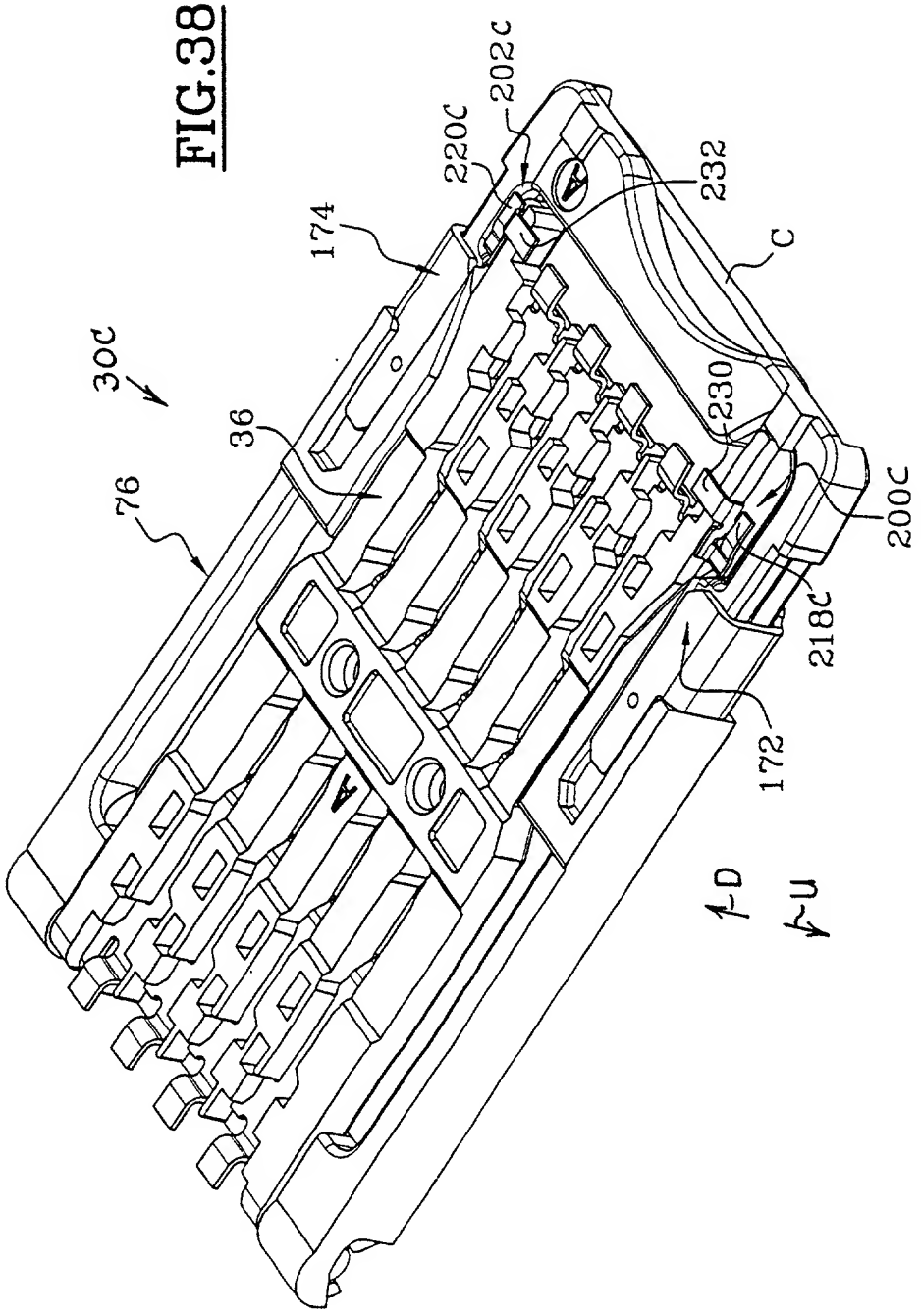


FIG.36

FIG.38



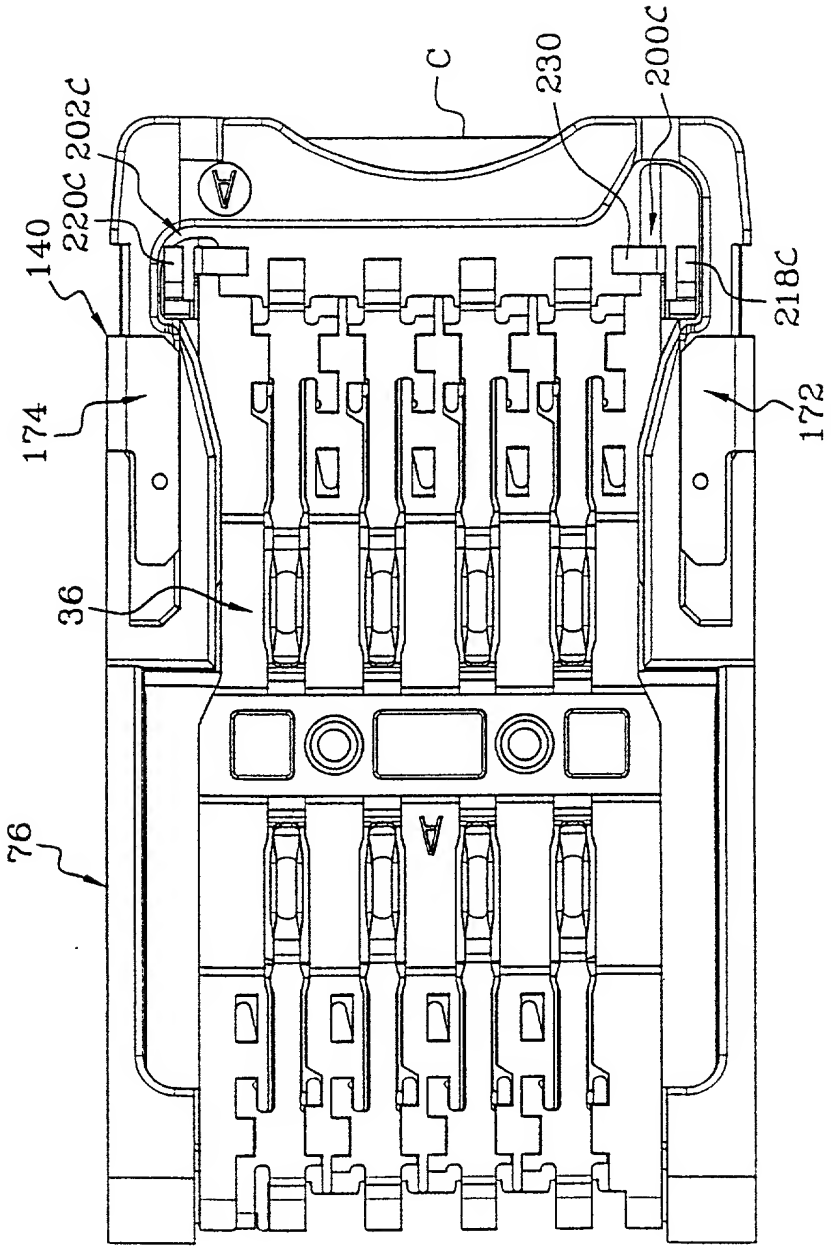
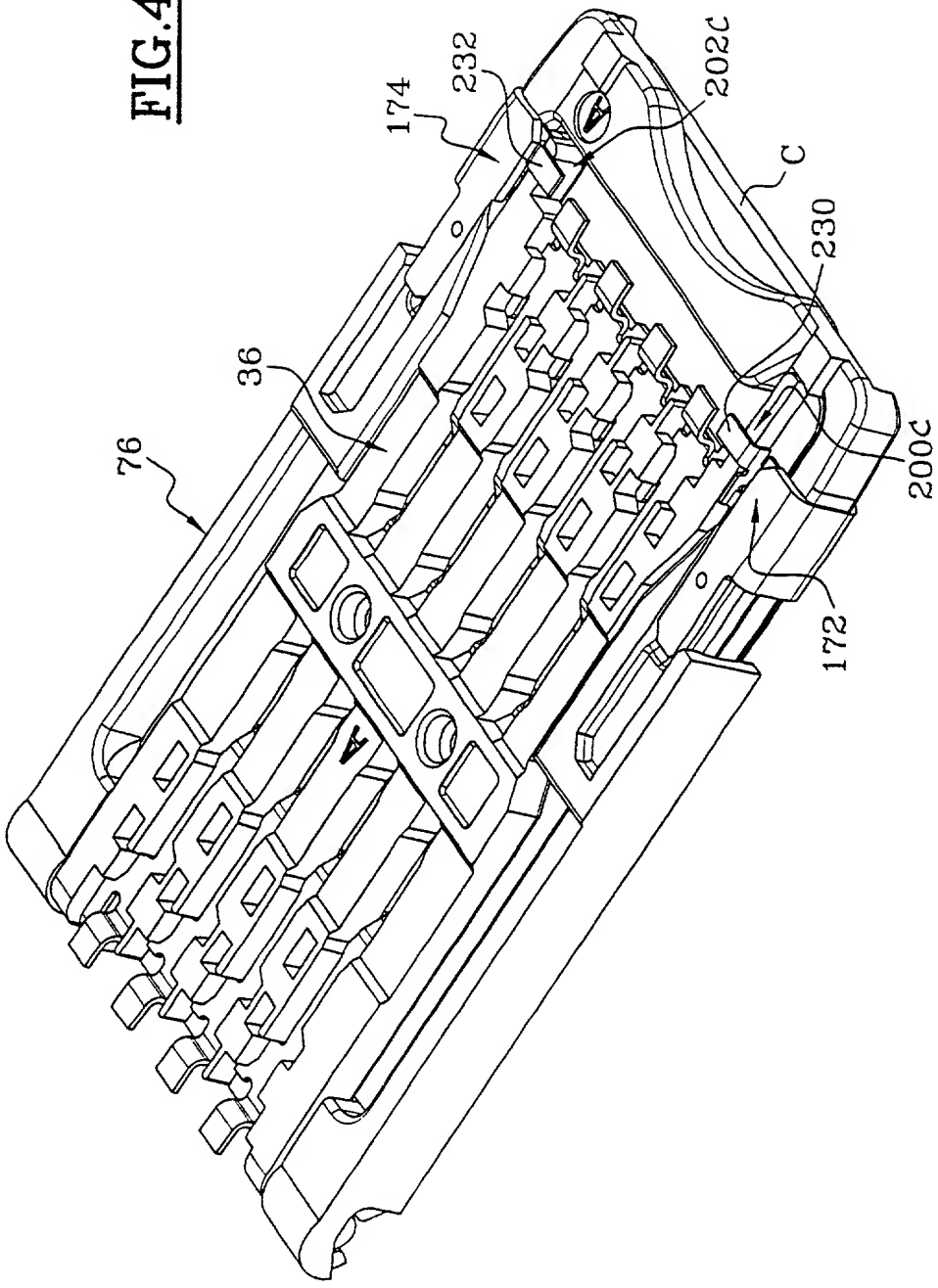


FIG.39

FIG.40



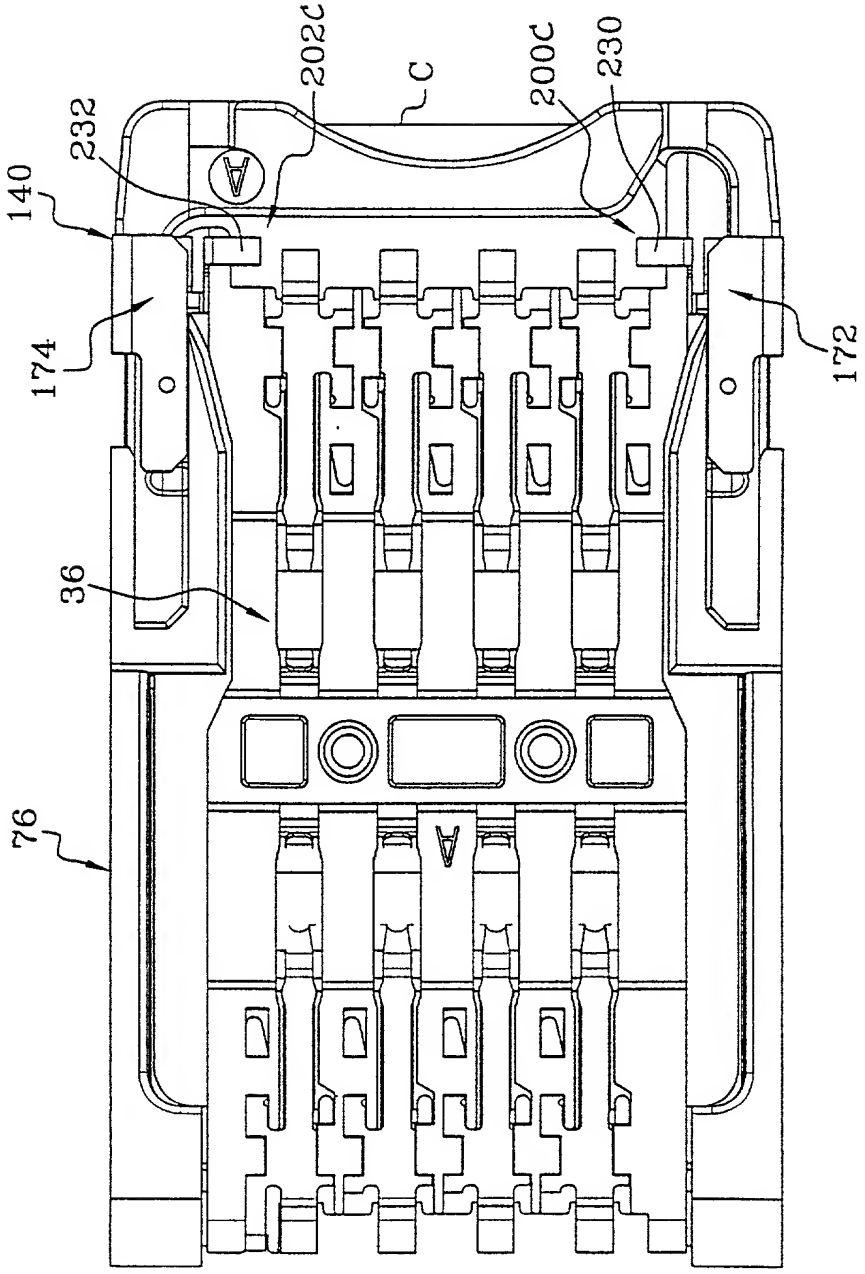


FIG.41

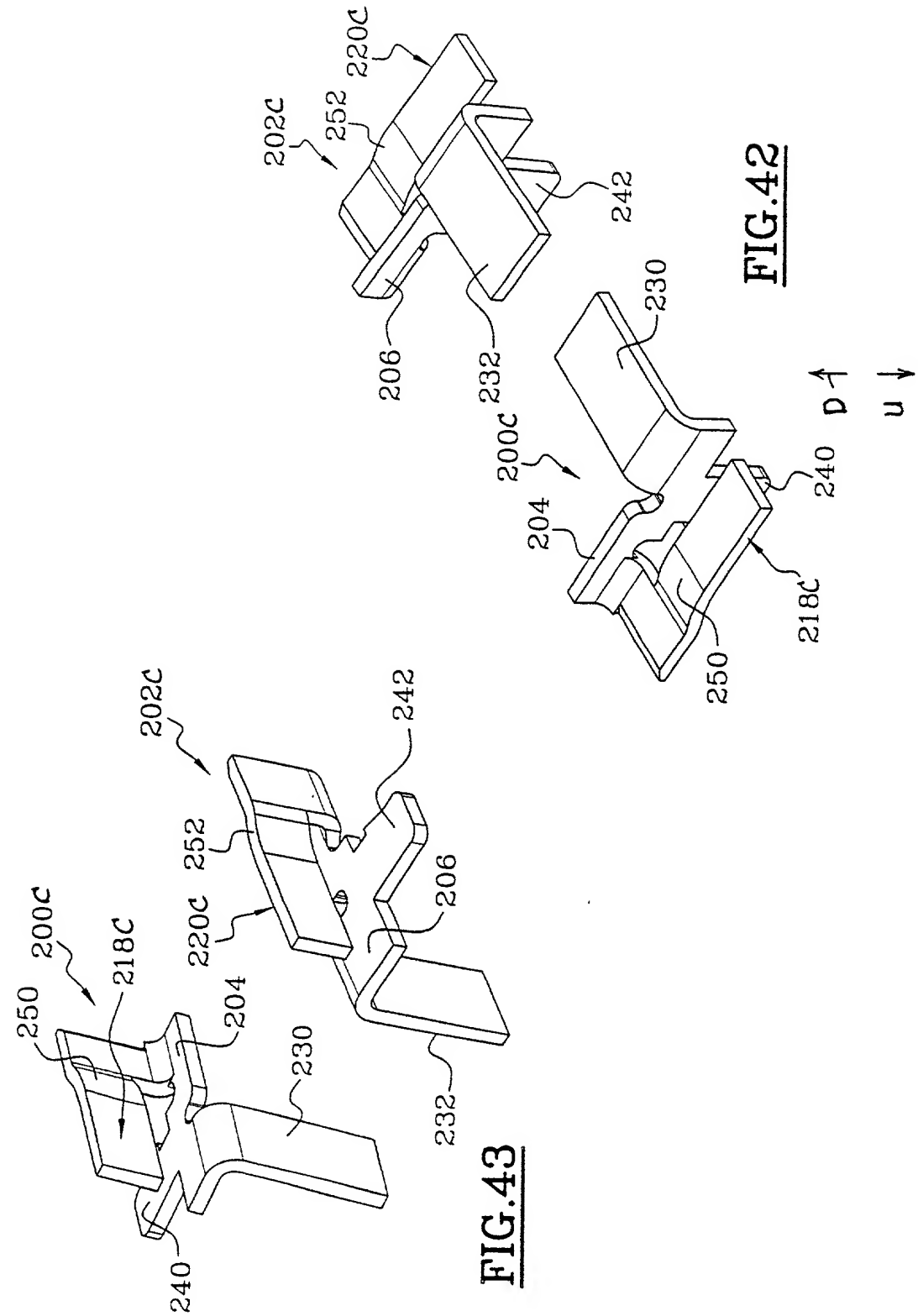

202c
252
220c
242
206
232
200c
204
230
240
218c
250
d
u

FIG.42

250
200c
218c
204
230
240
202c
252
220c
242
206
232

FIG.43

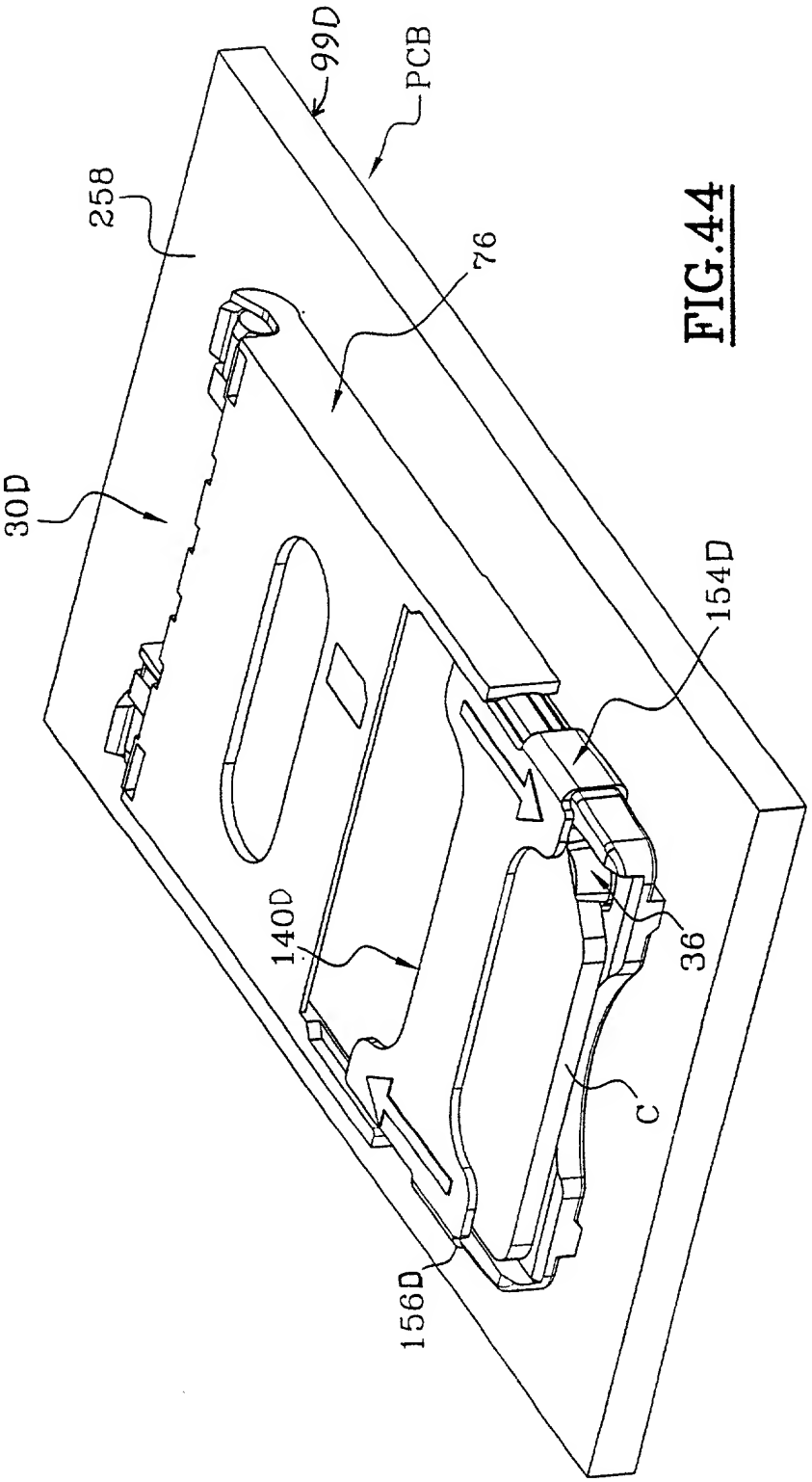


FIG.44

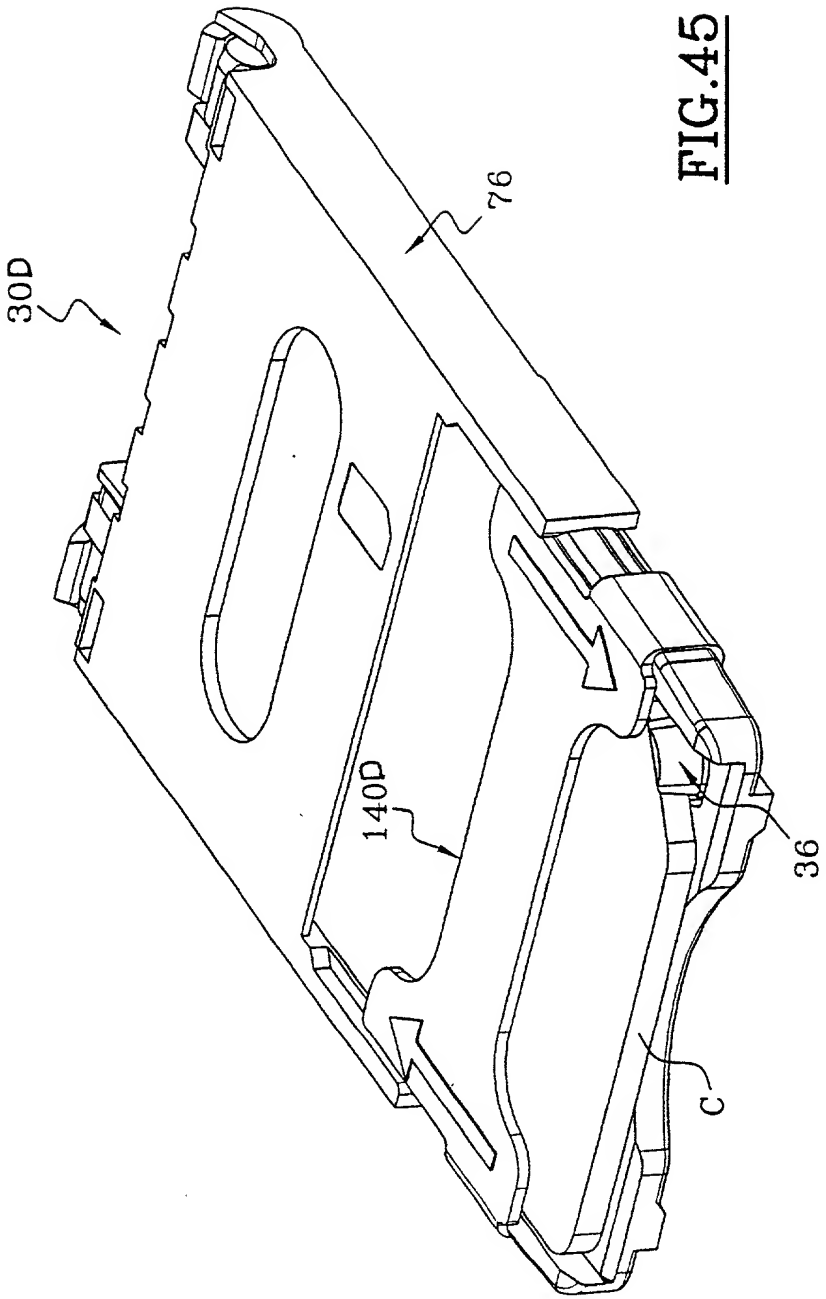


FIG.45

FIG.46

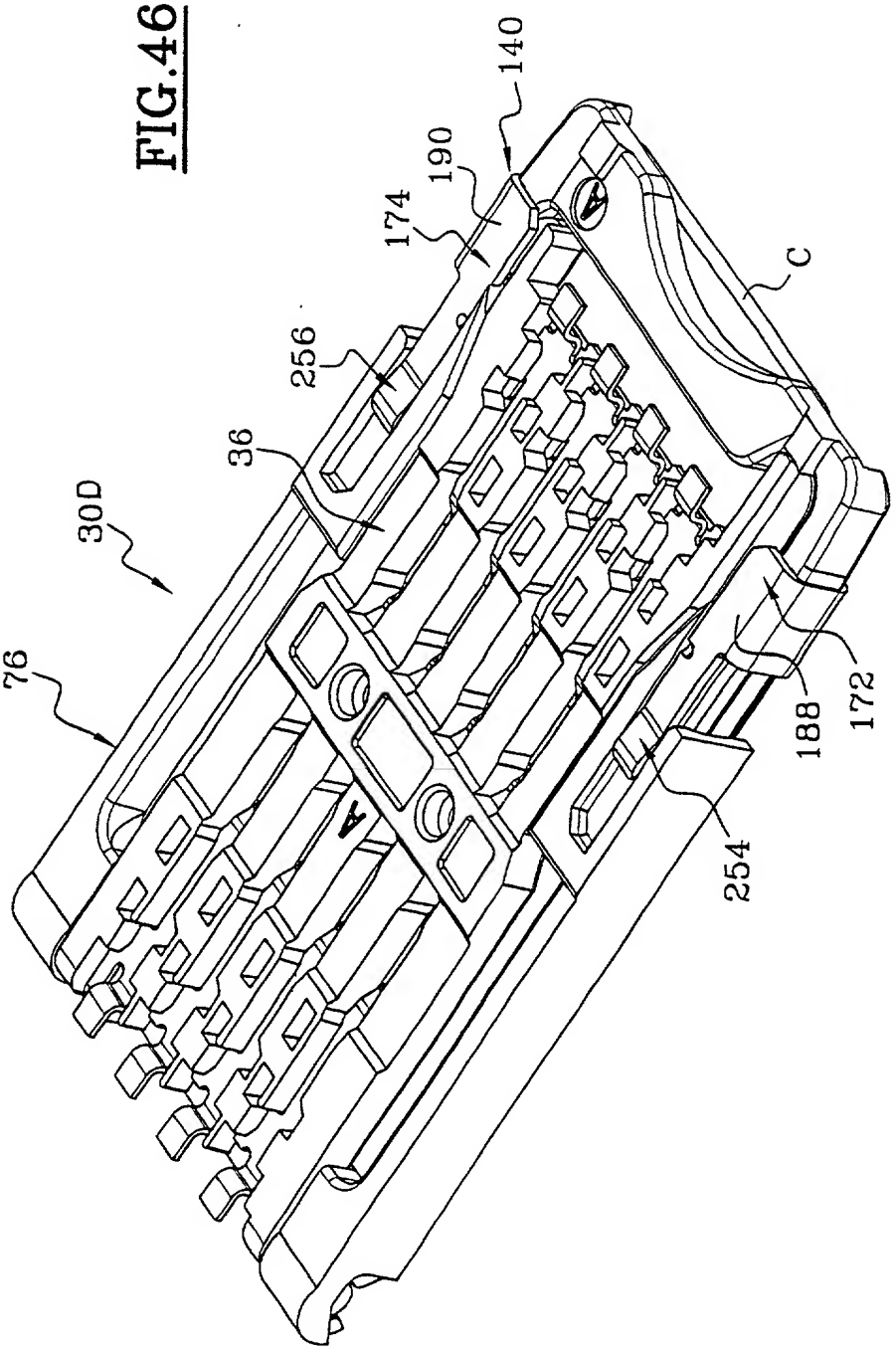


FIG.47

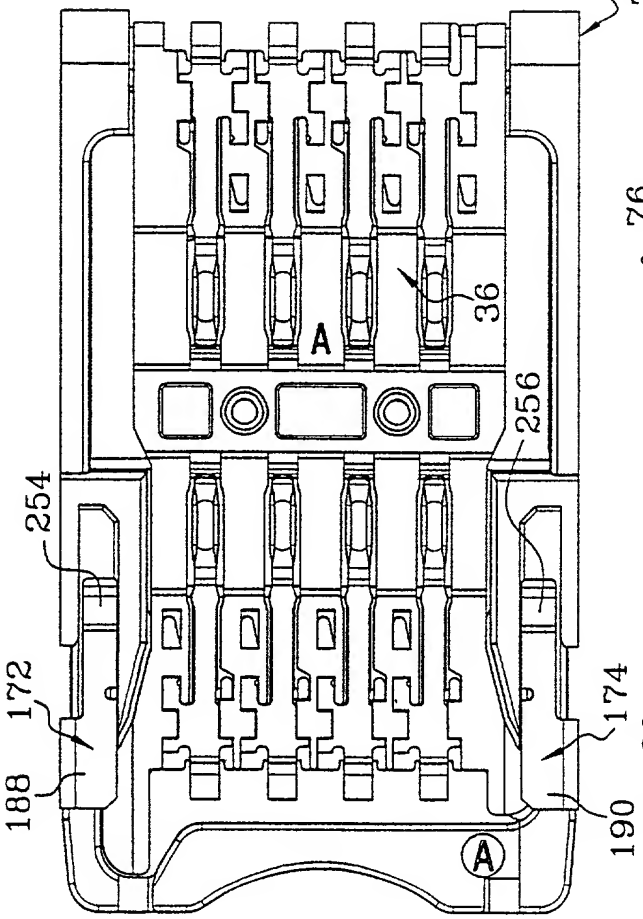


FIG.48

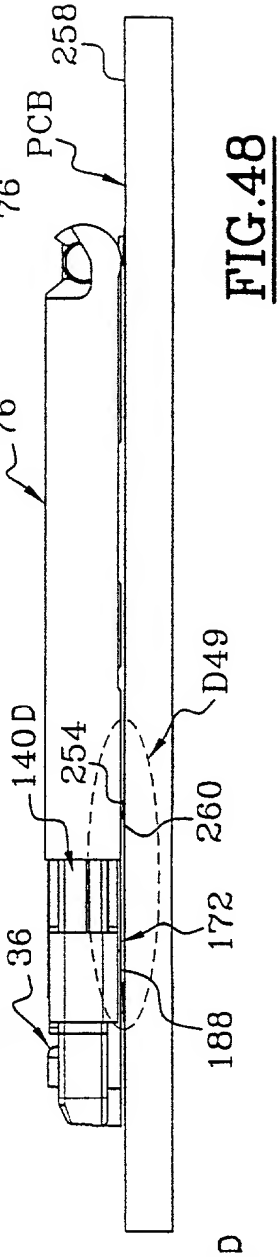


FIG.49

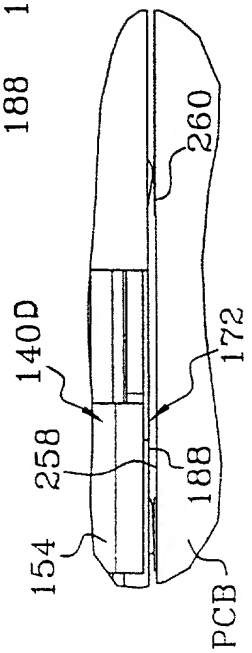
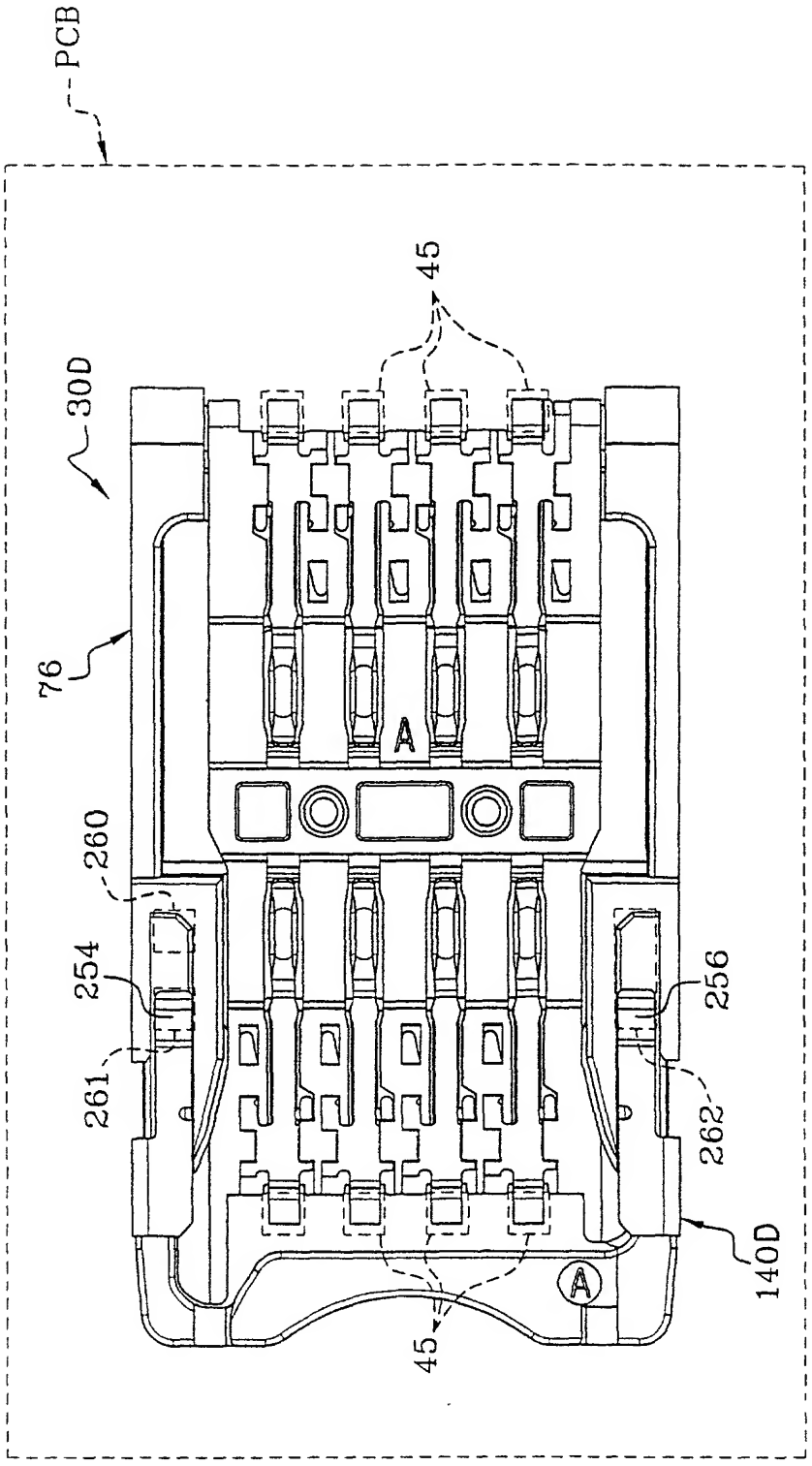


FIG.50



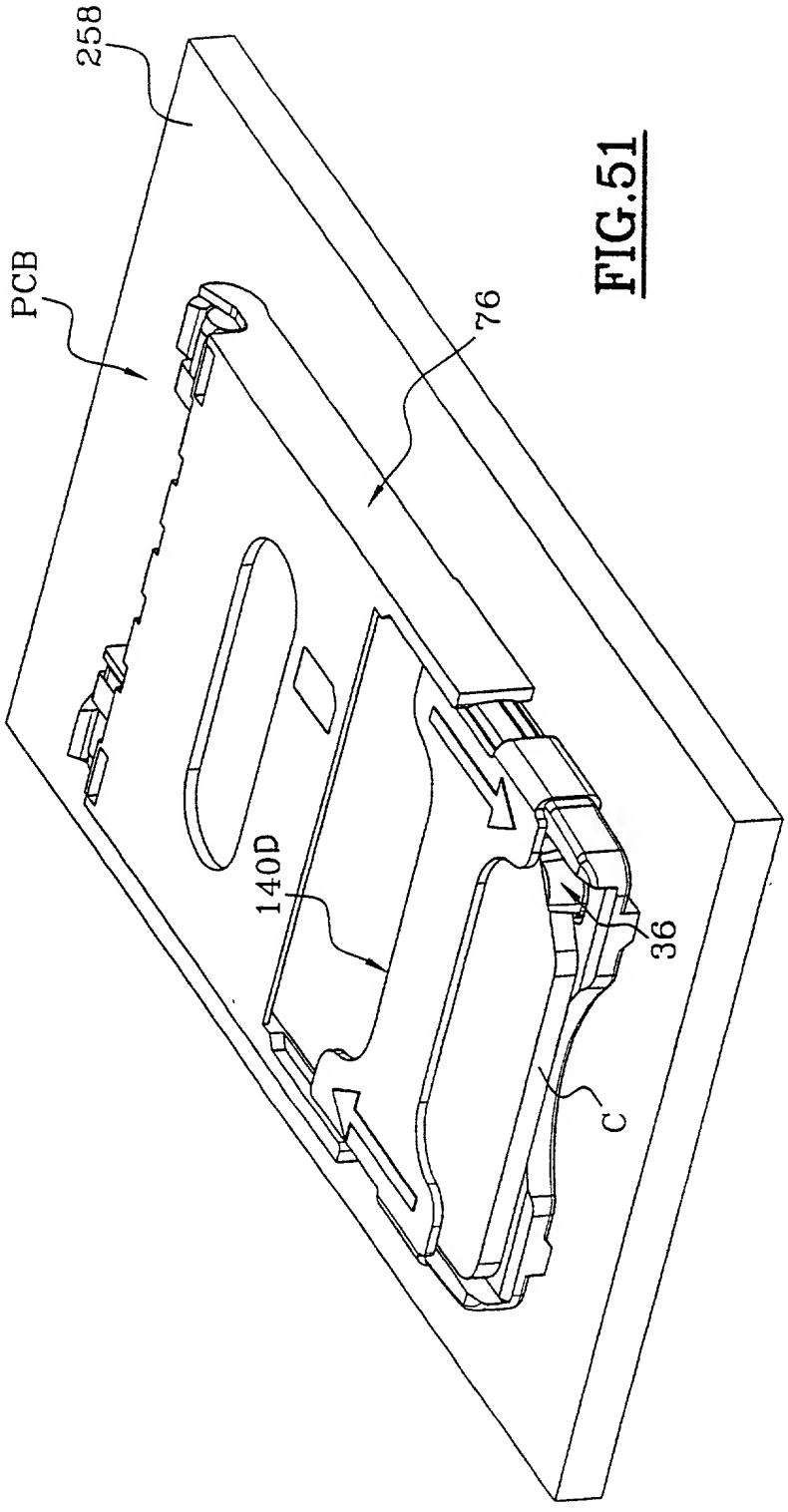
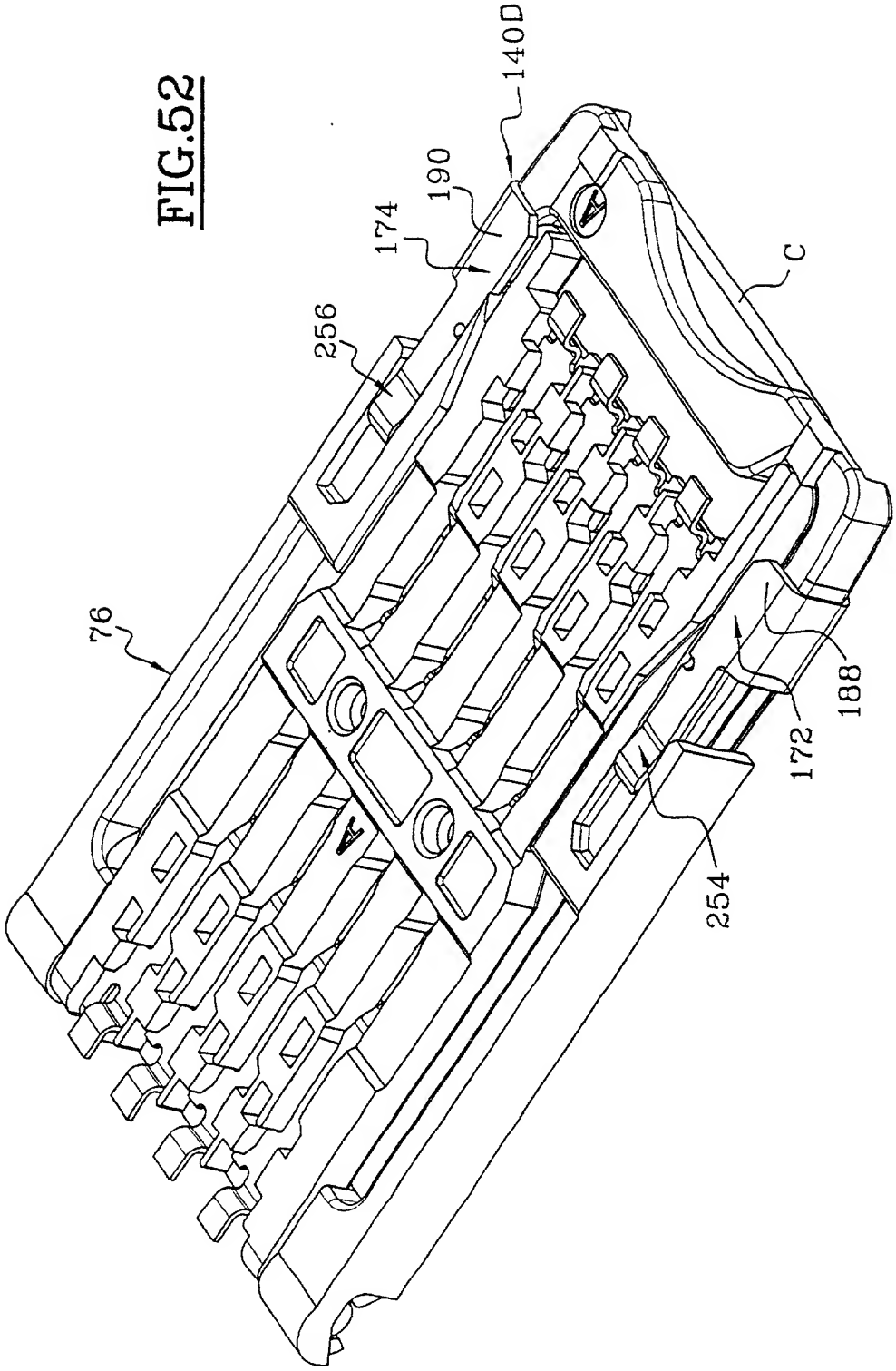


FIG.51

FIG.52



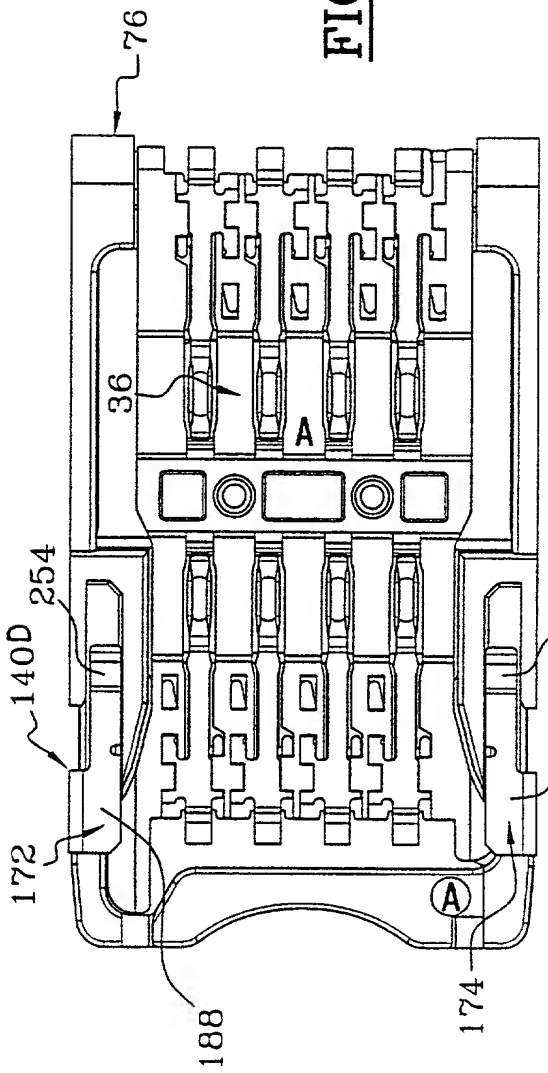


FIG.53

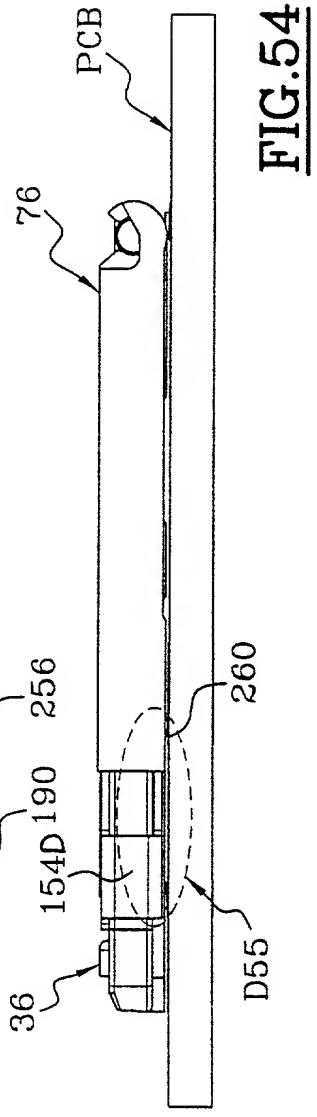


FIG.54

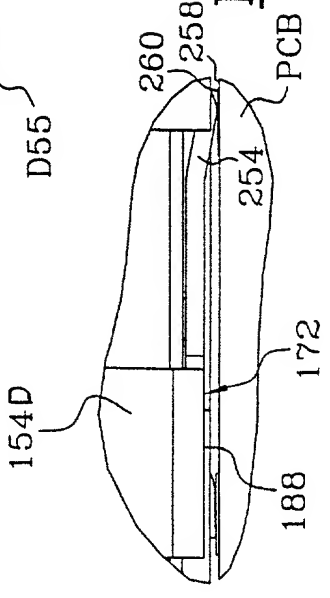
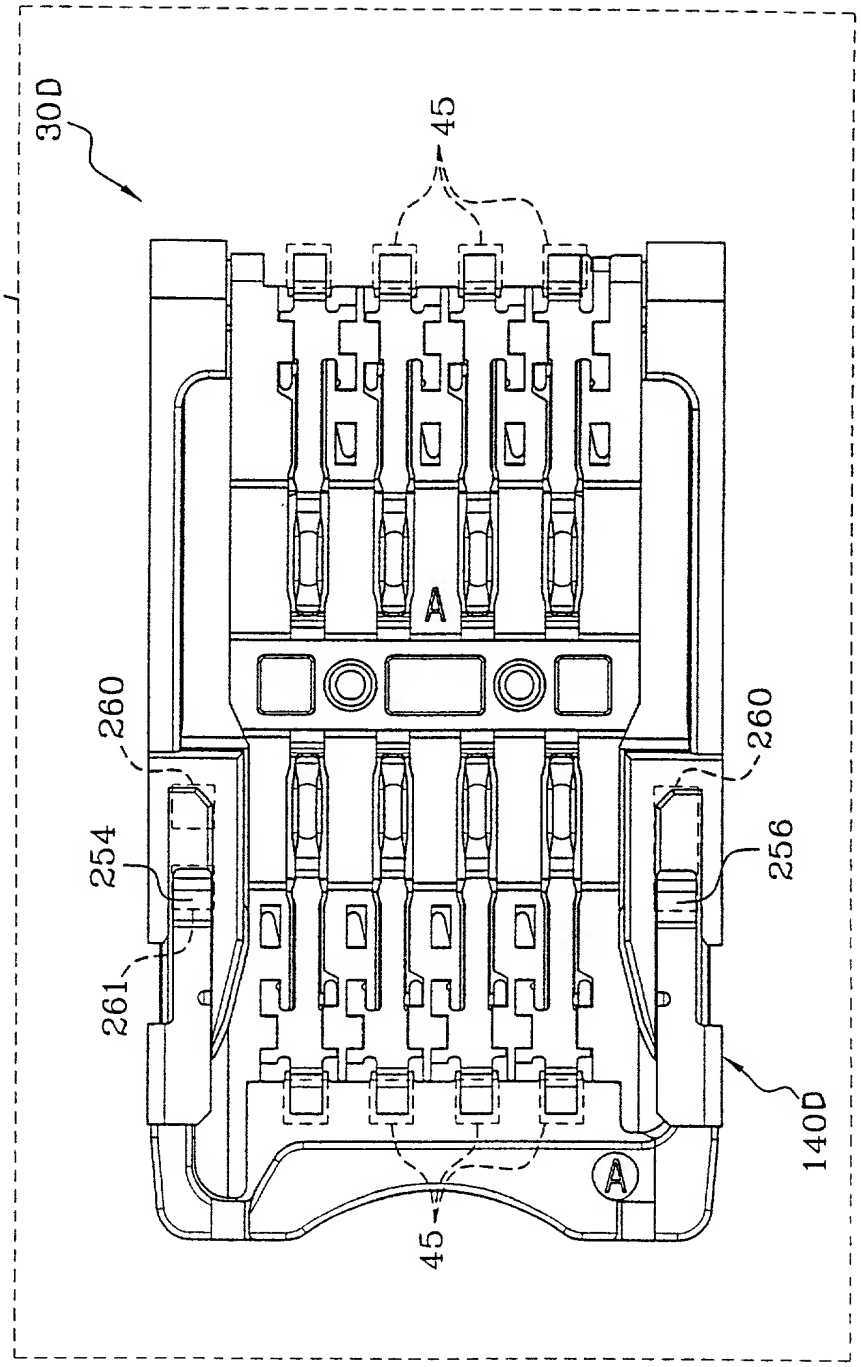


FIG.55

FIG.56



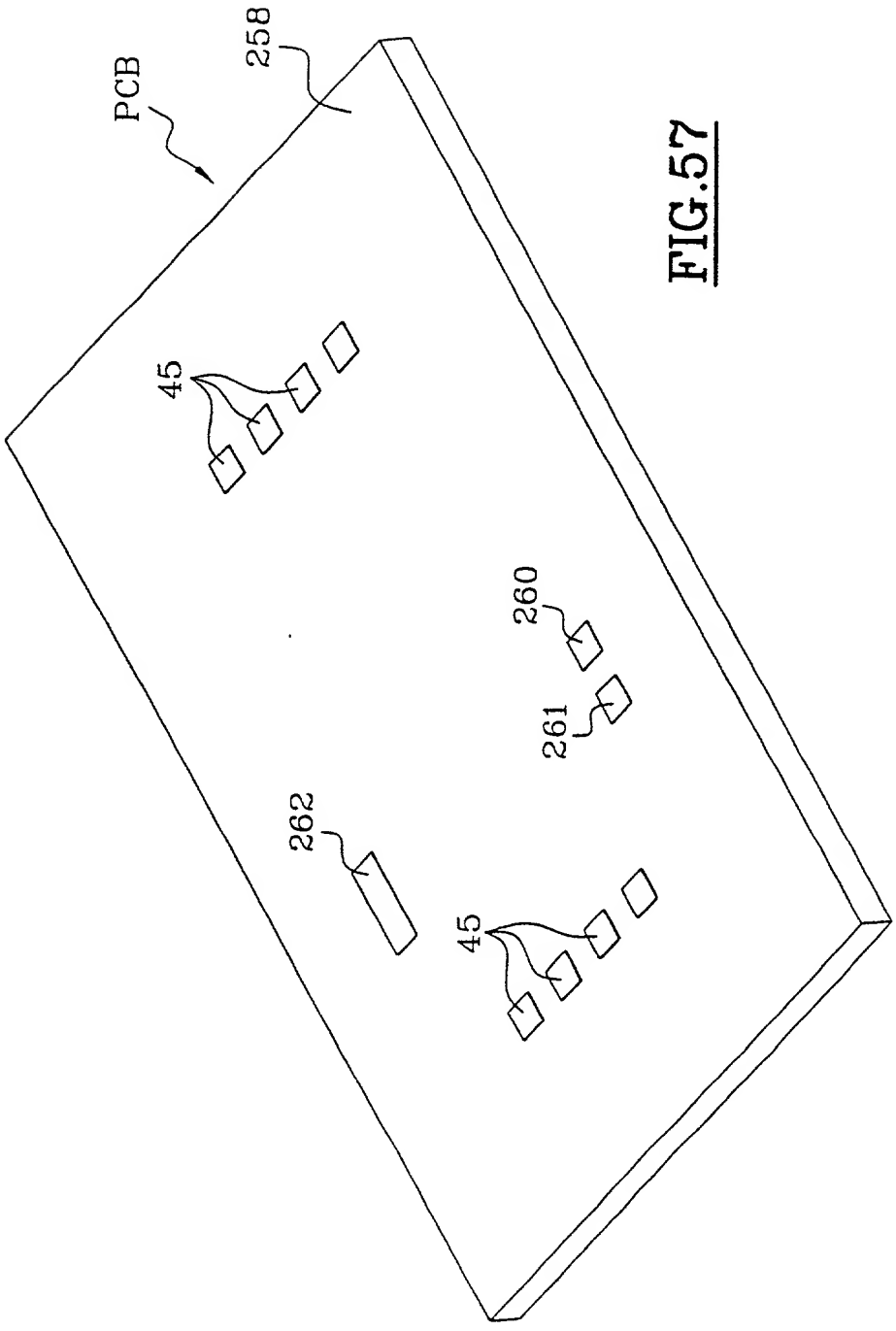
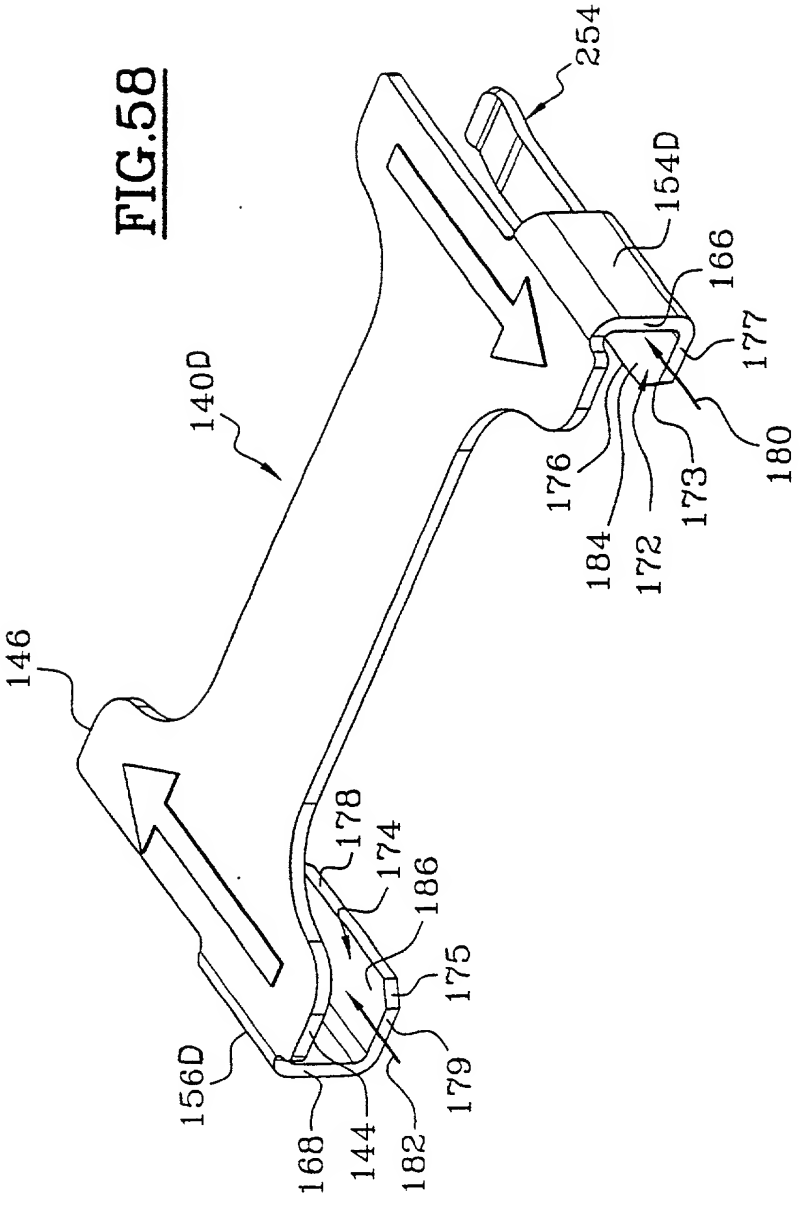


FIG.57

FIG.58


254
154D
166
177
180
173
172
184
176
140D
146
178
174
186
175
179
182
144
168
156D

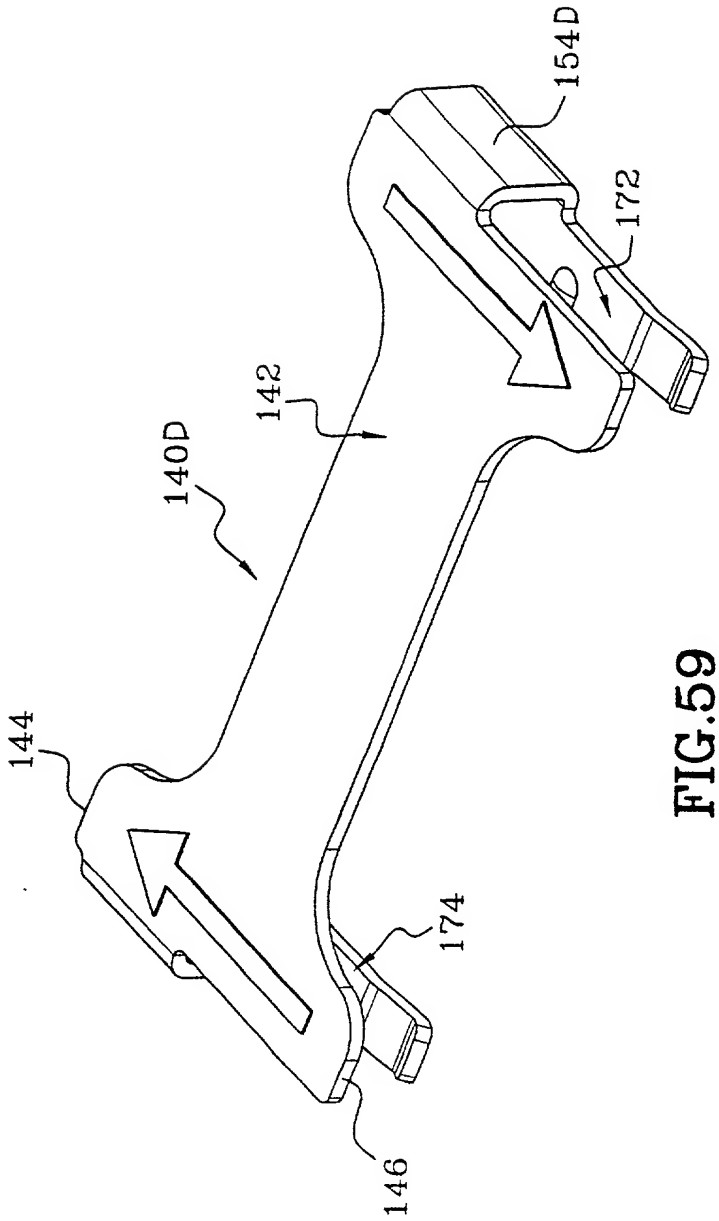


FIG.59

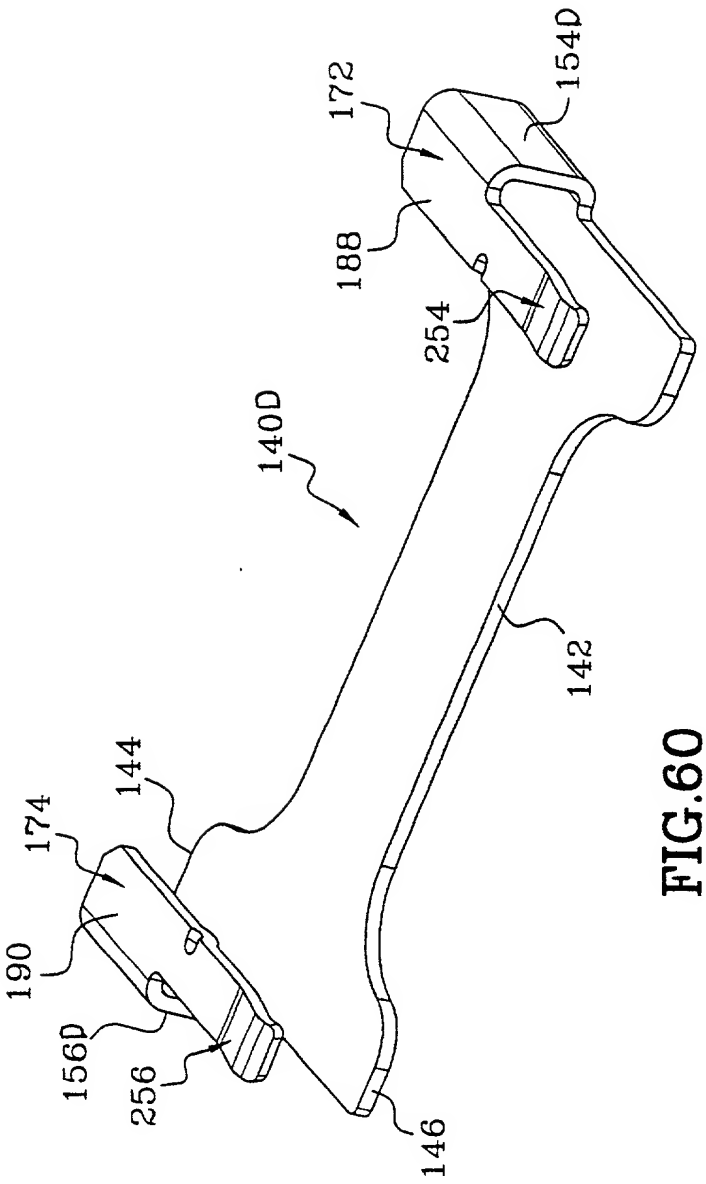


FIG.60

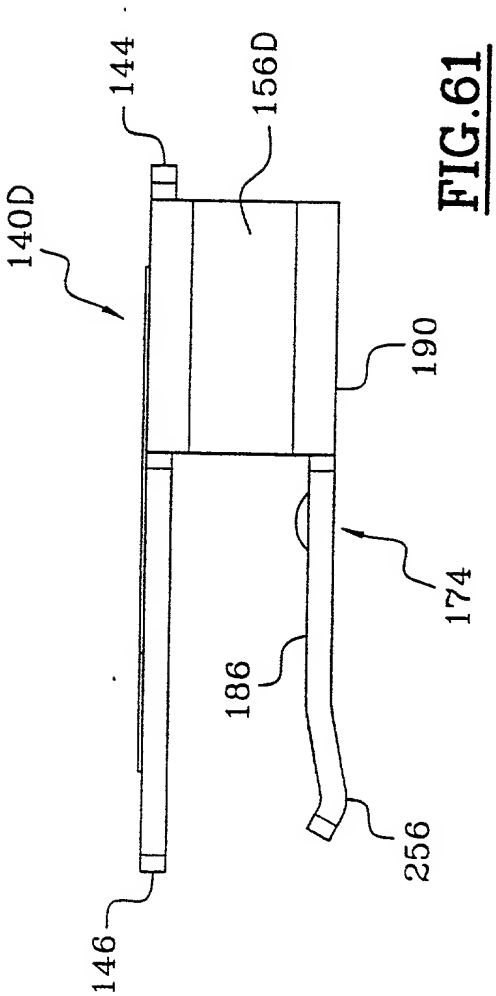


FIG.61

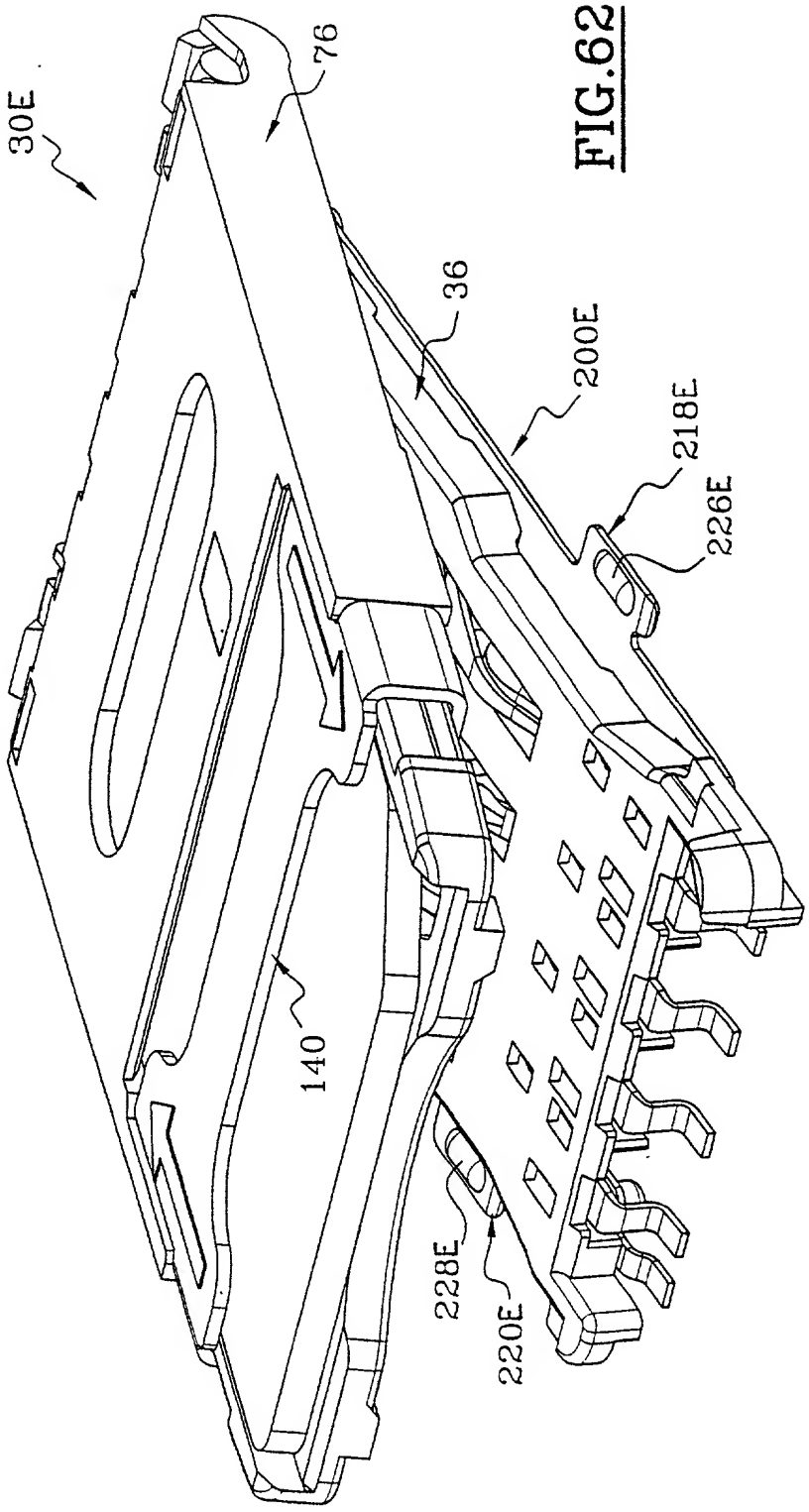
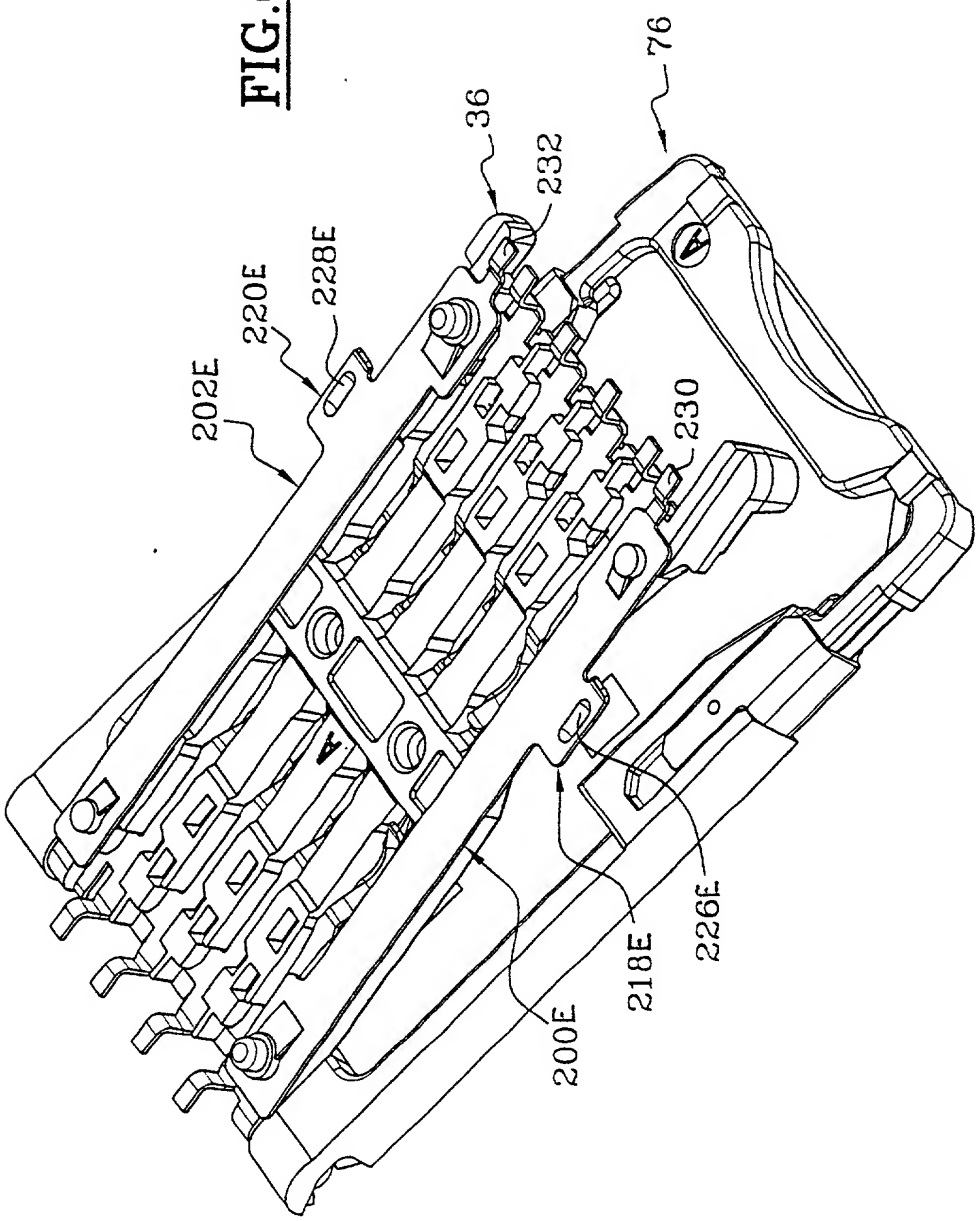


FIG.62

FIG.63



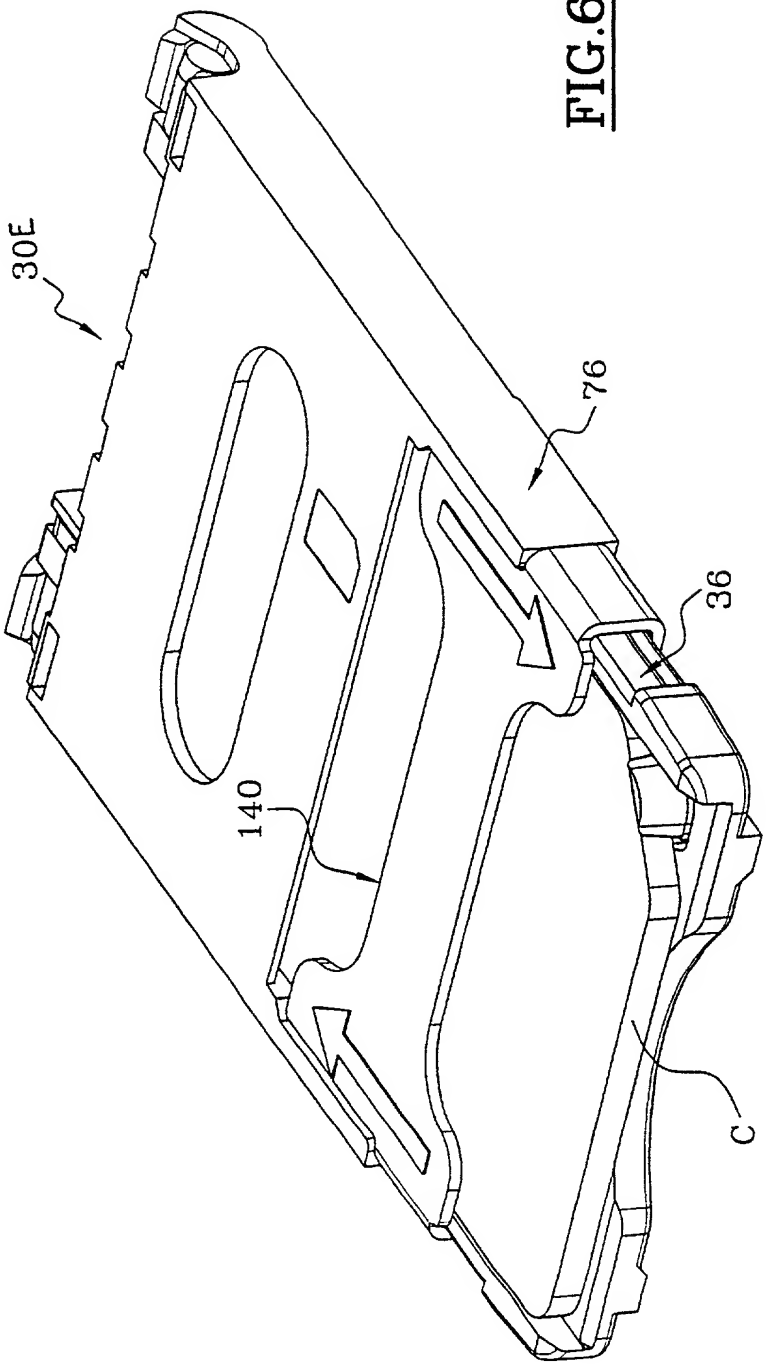
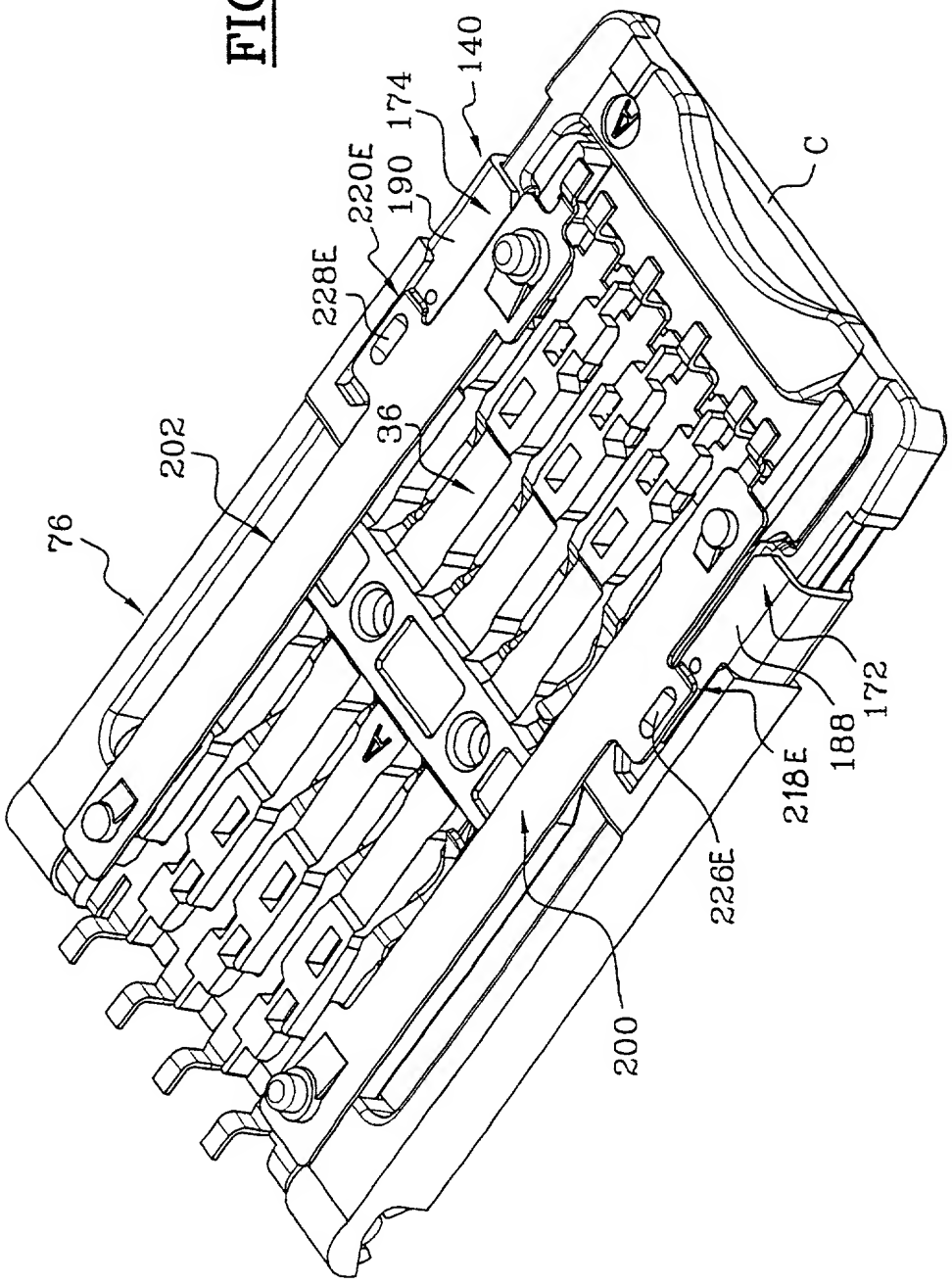


FIG.64

FIG.65



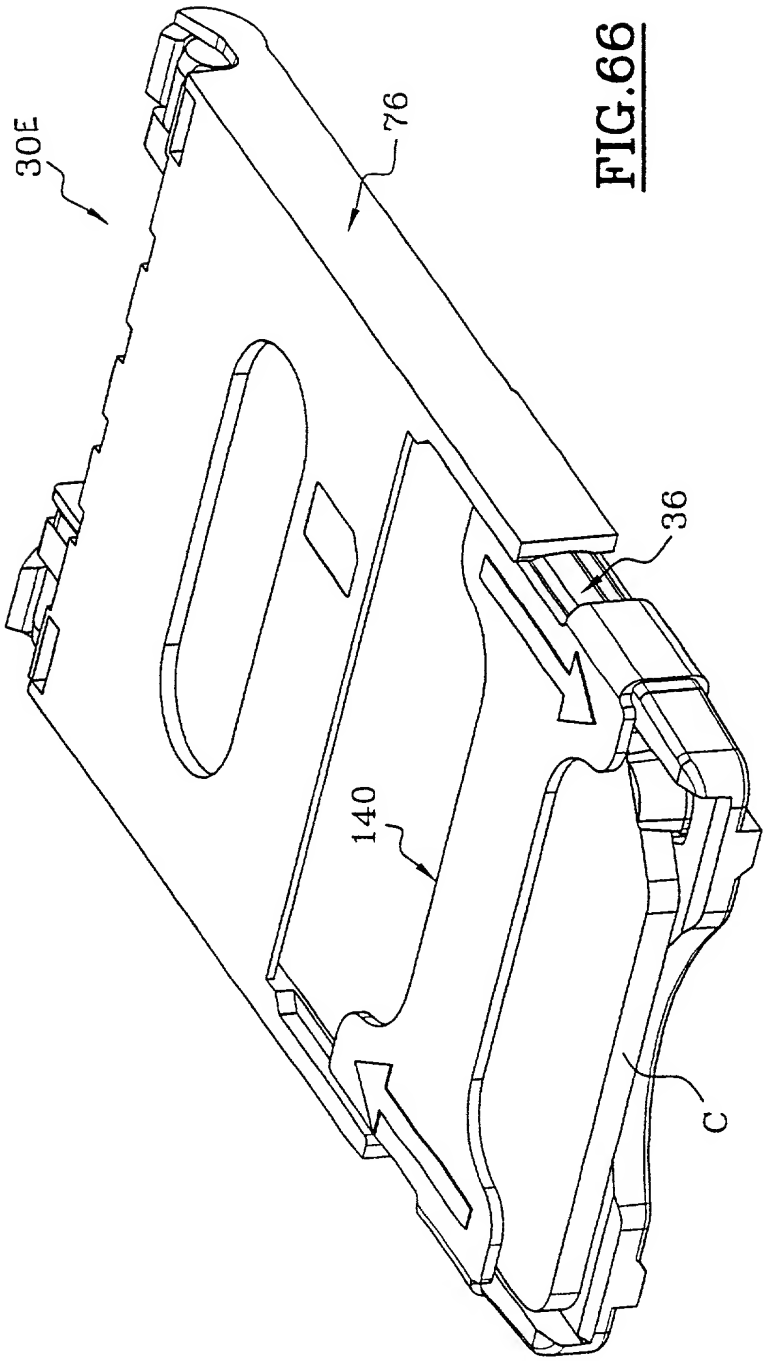


FIG.66

FIG.67

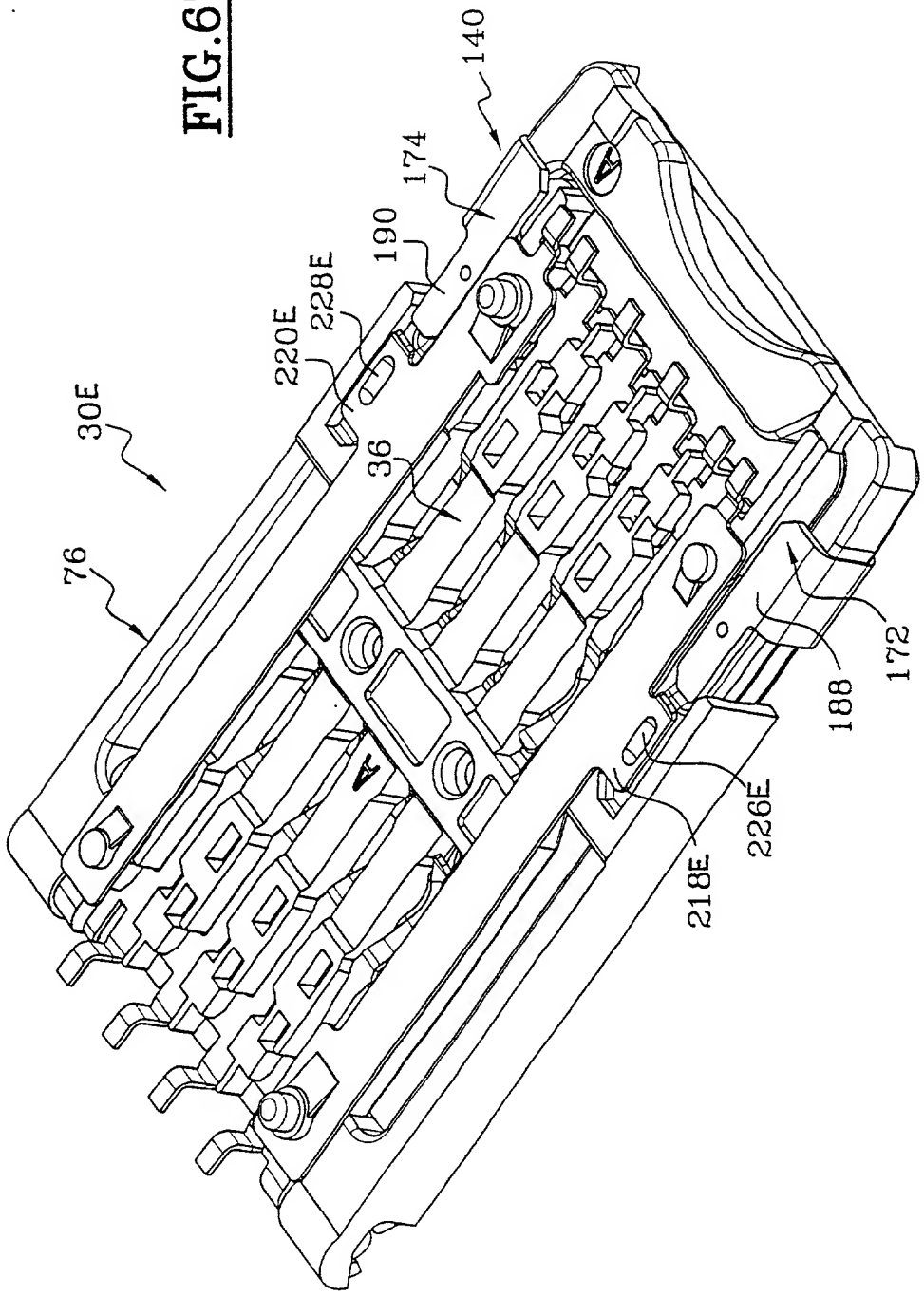
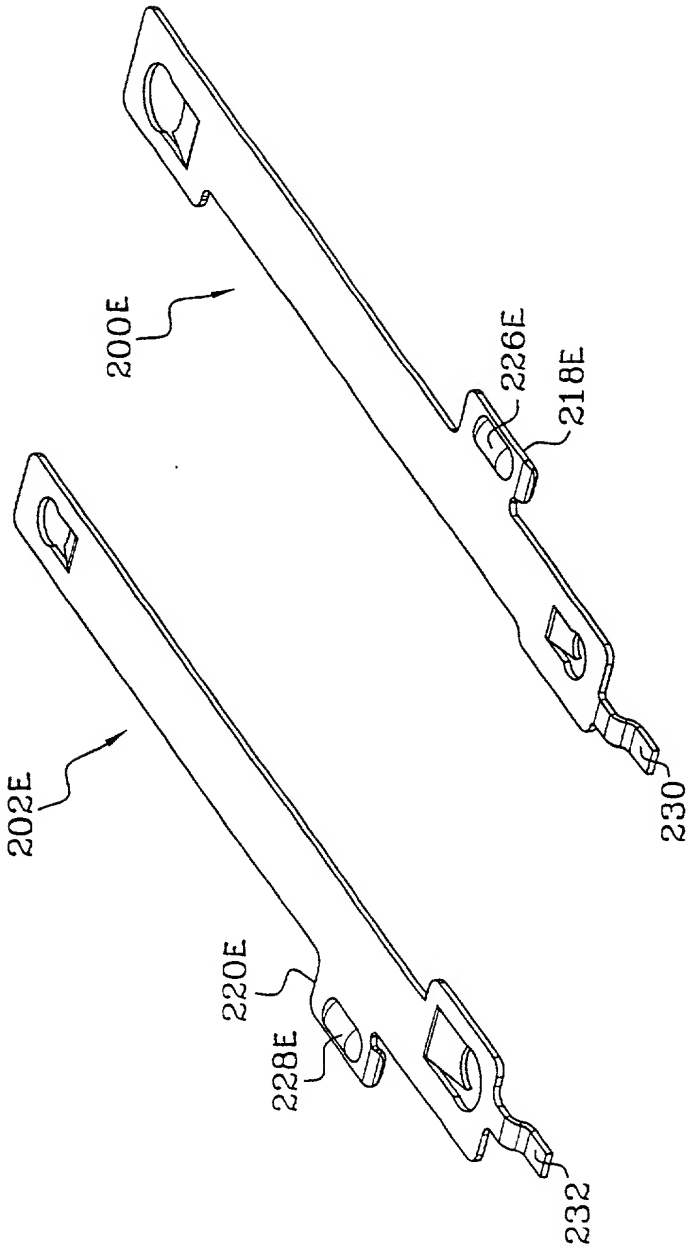


FIG.68



Copied from application

FIG.69

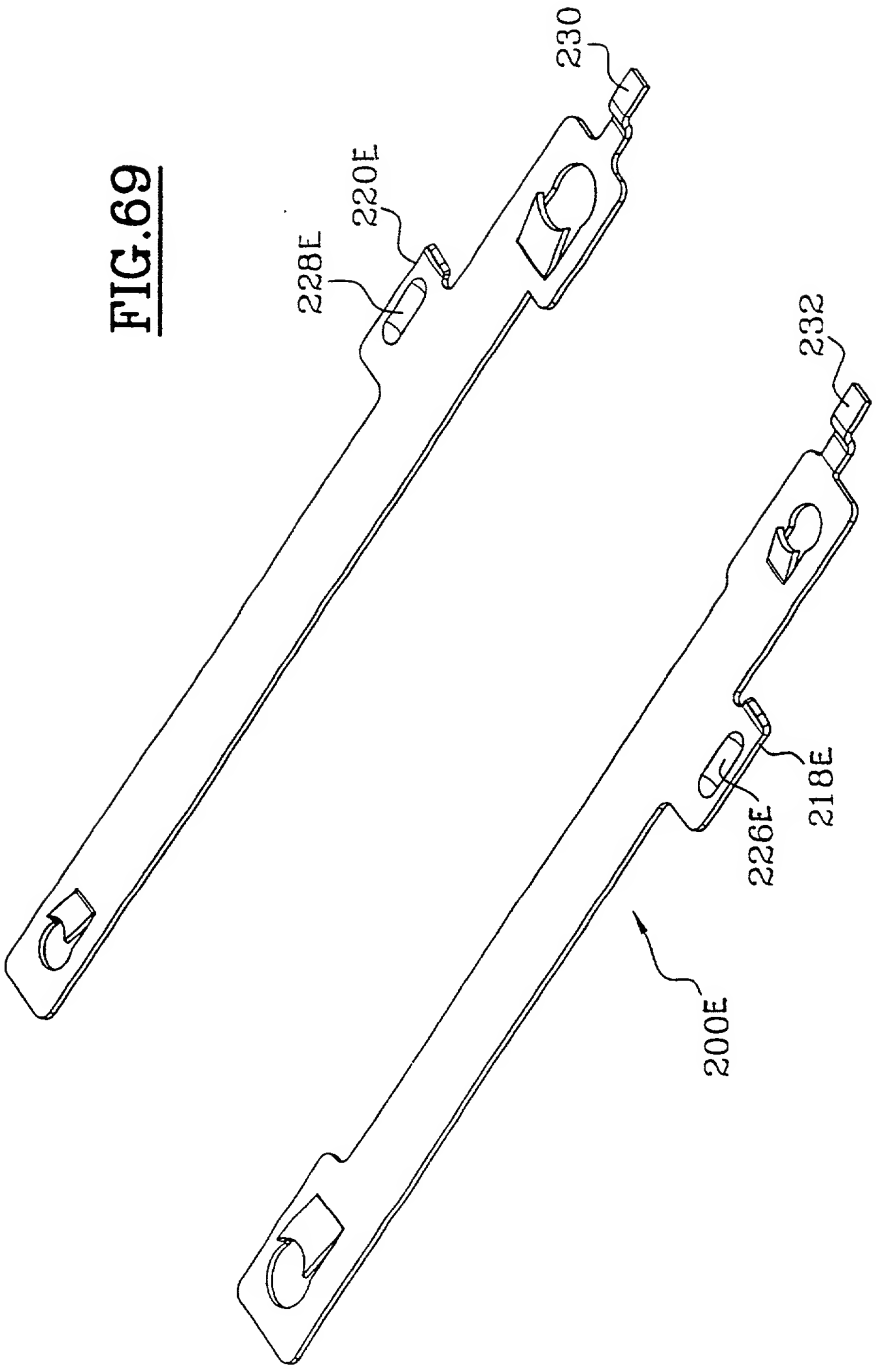


FIG.70

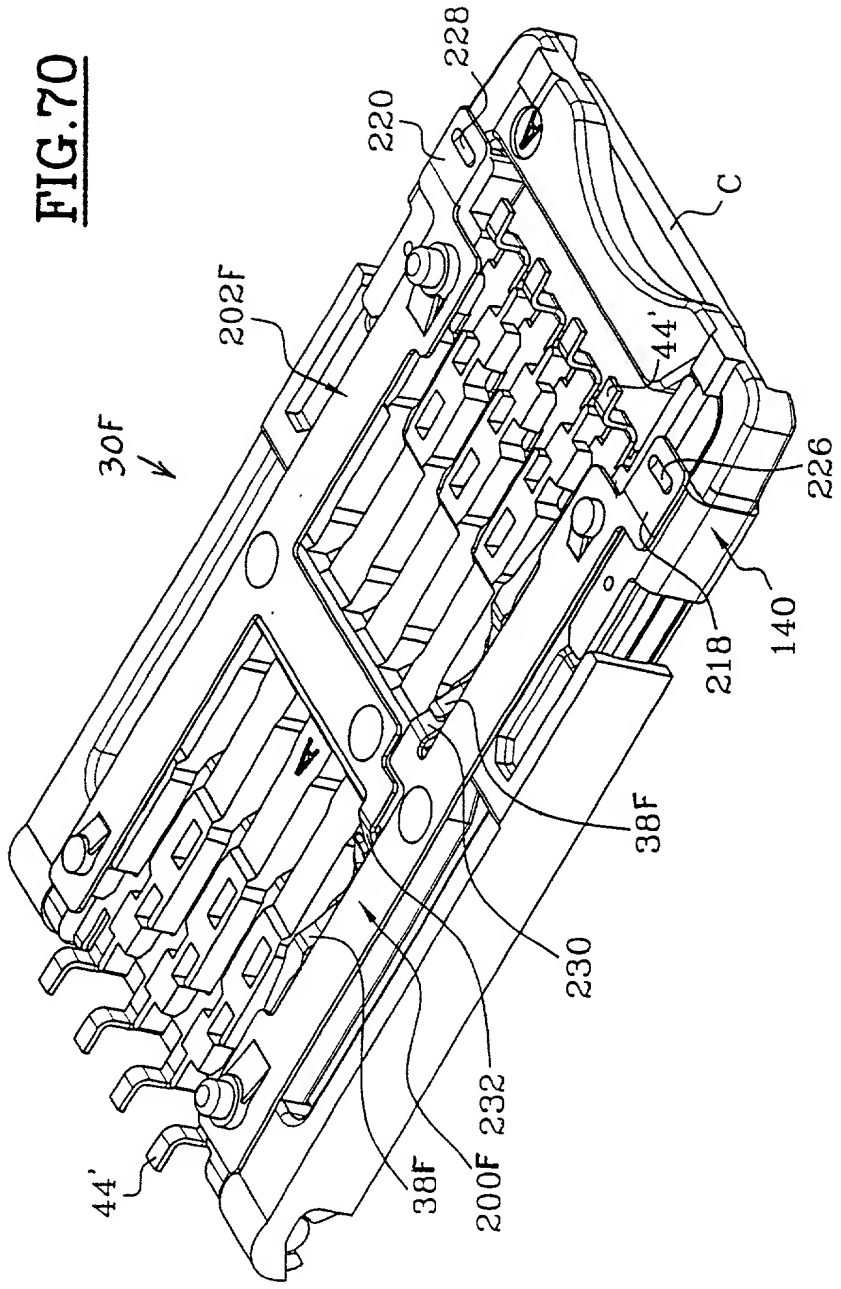
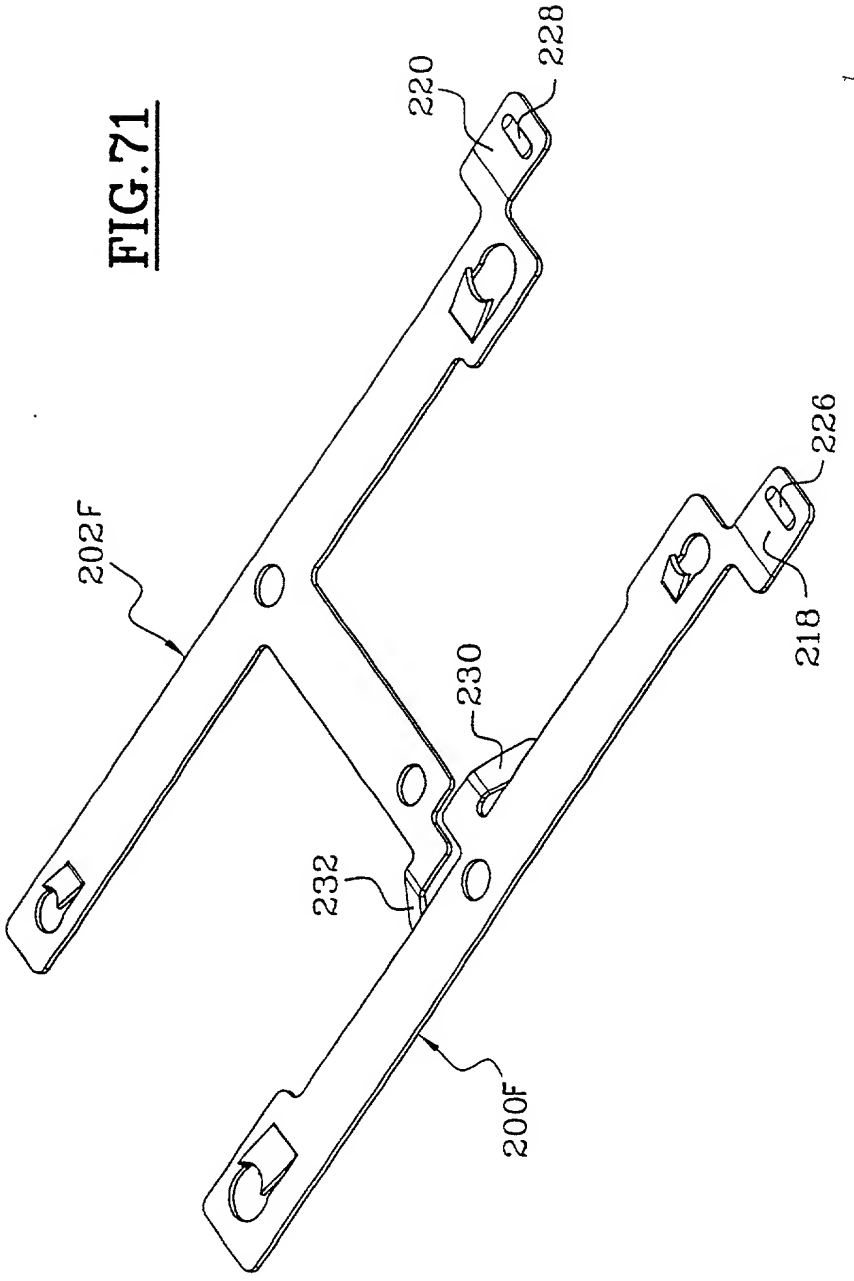


FIG.71



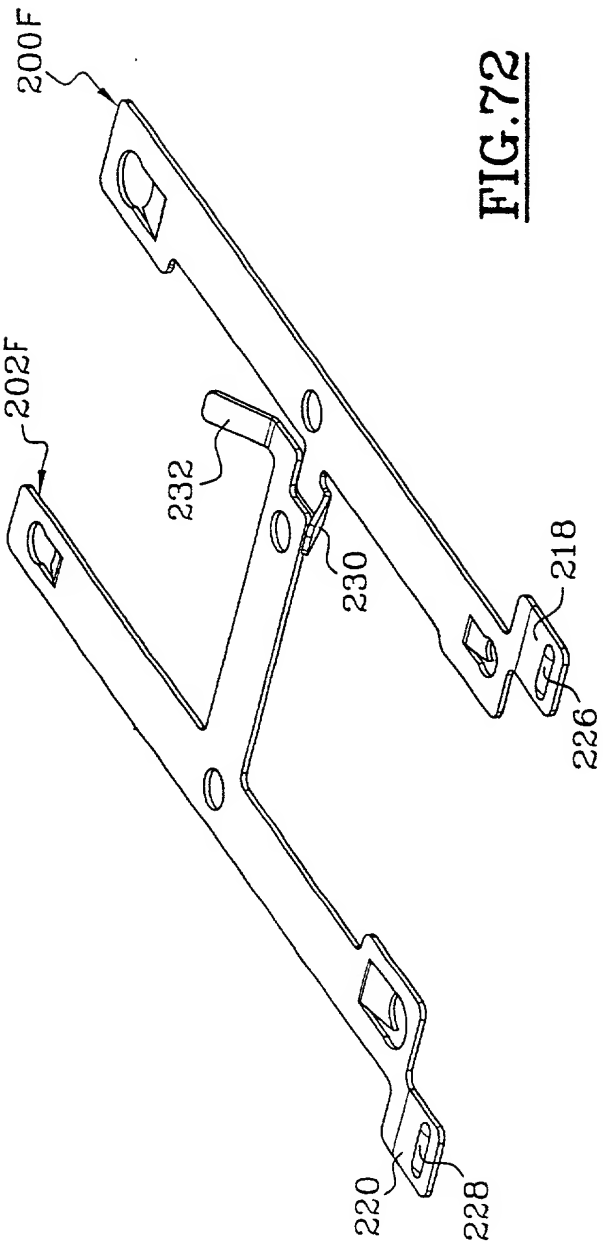


FIG.72

FIG.73

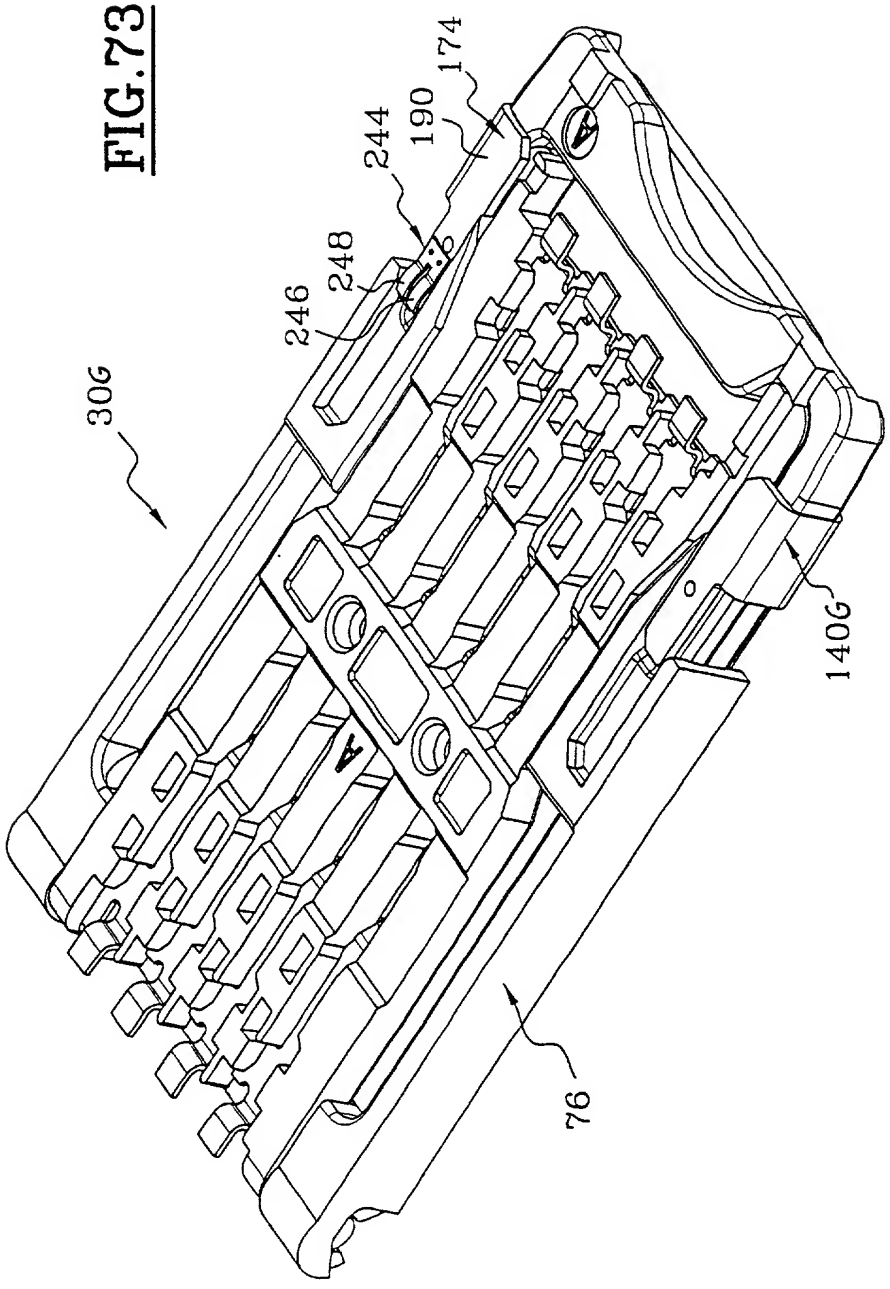
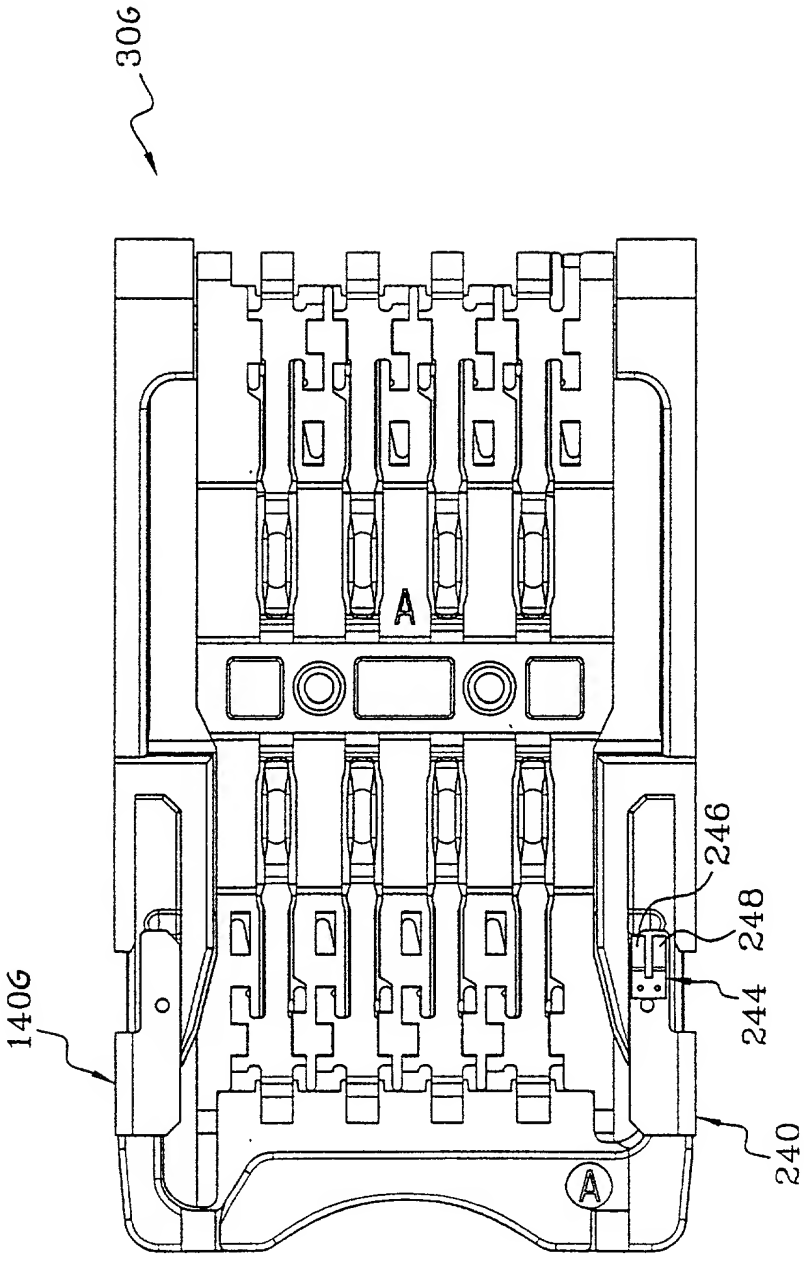


FIG.74



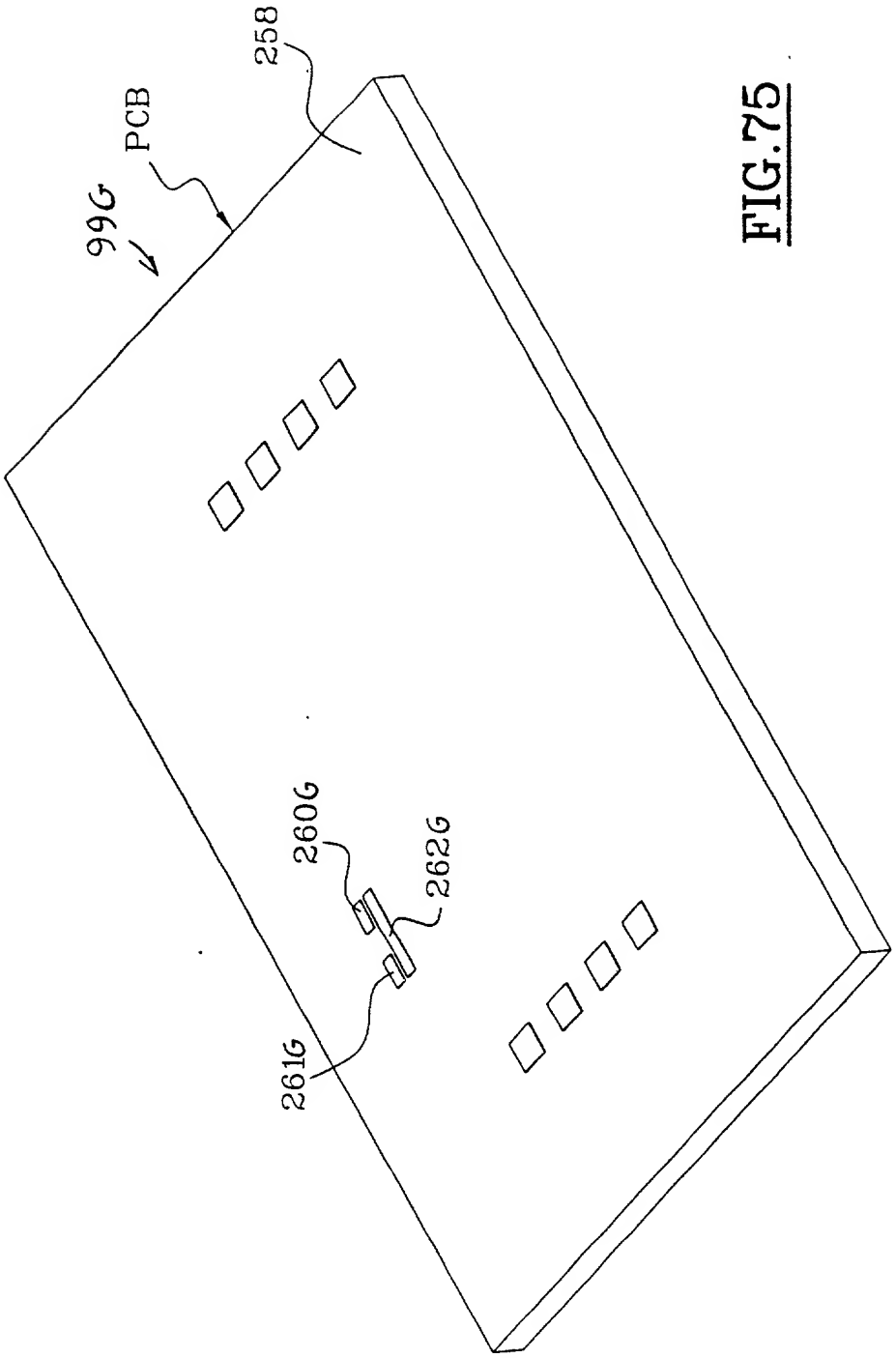
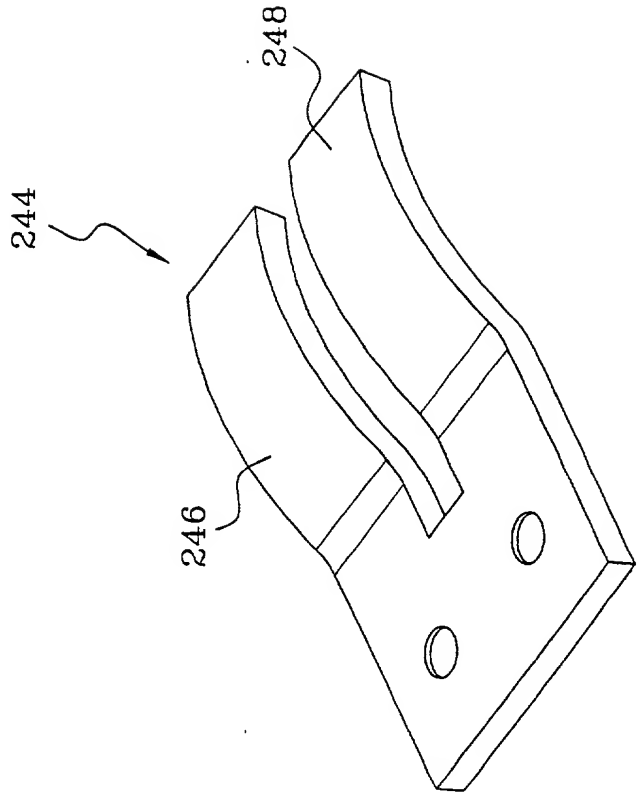


FIG.75

FIG.76



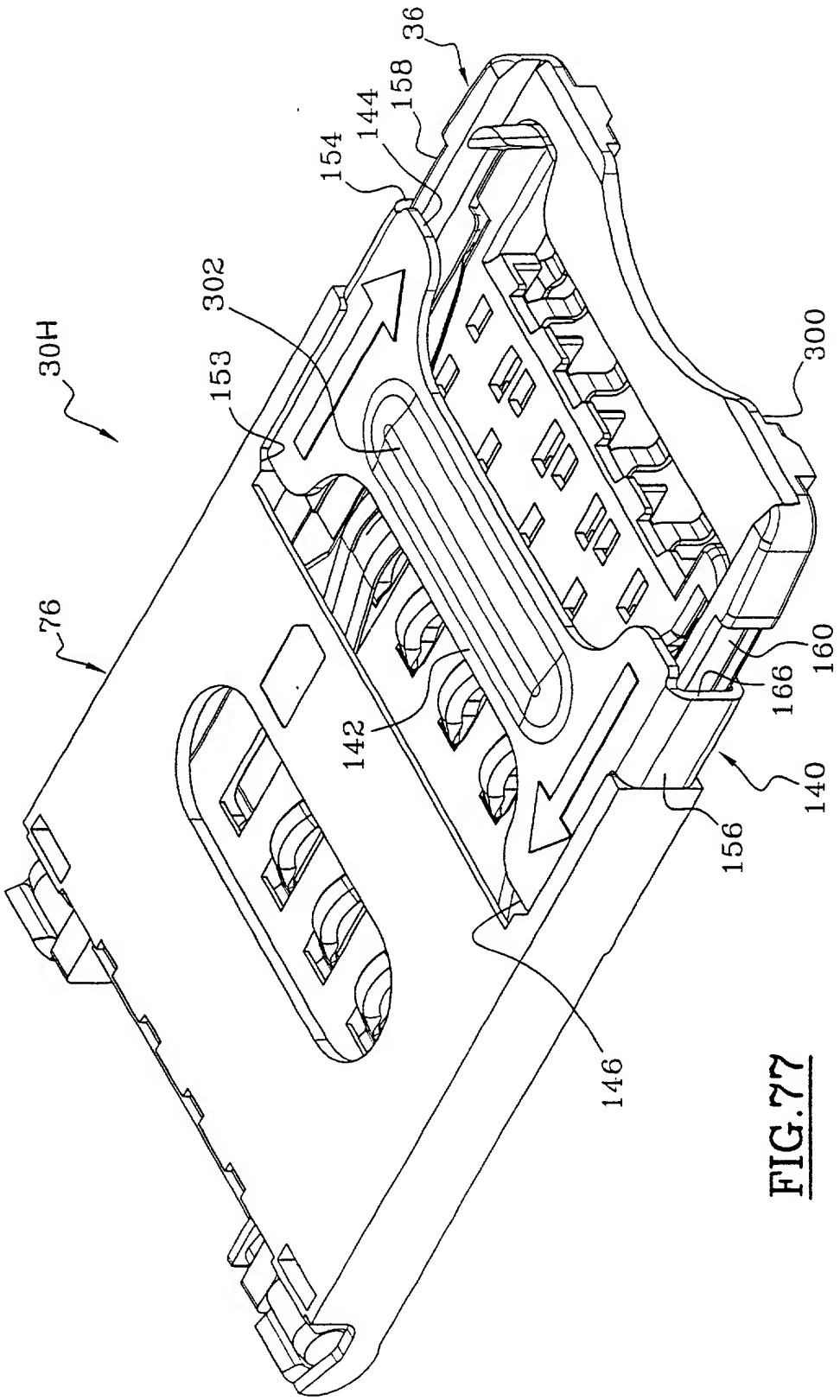


FIG.77

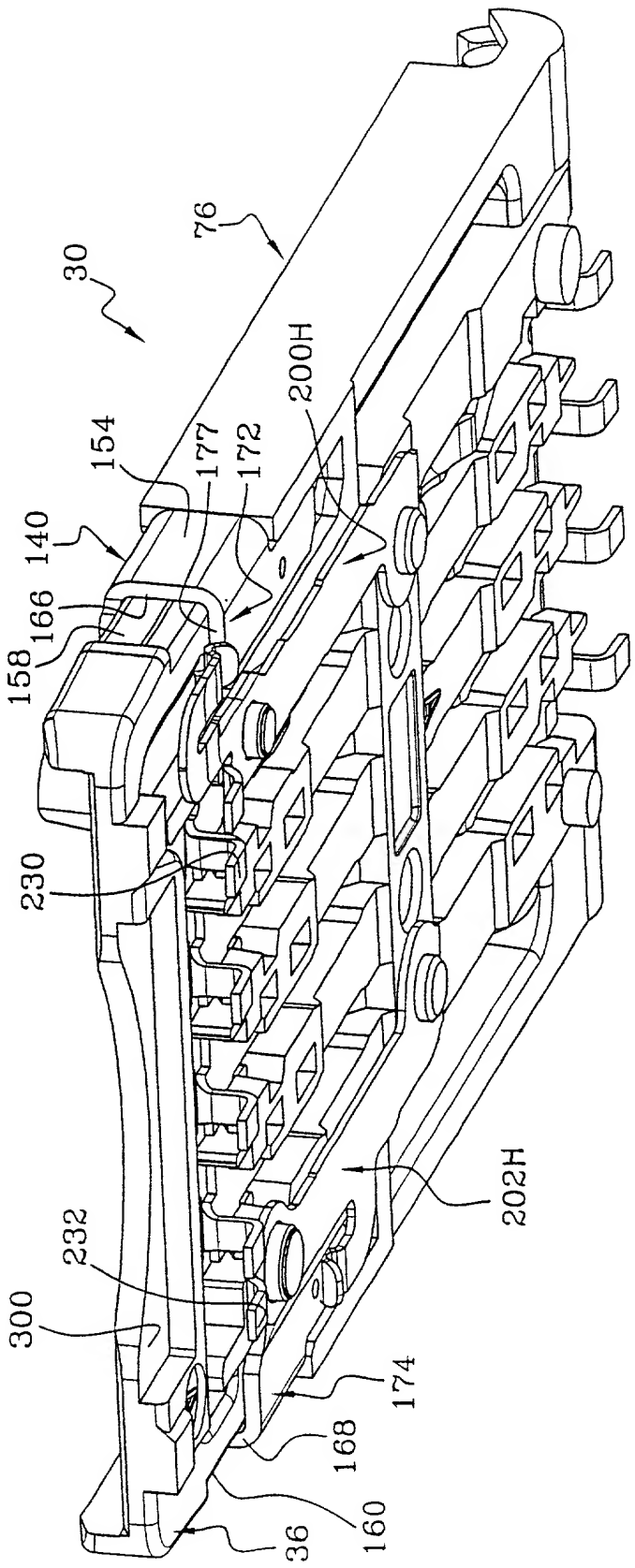

30
76
200H
154
177
172
140
166
158
230
232
300
202H
174
168
160
36

FIG.78

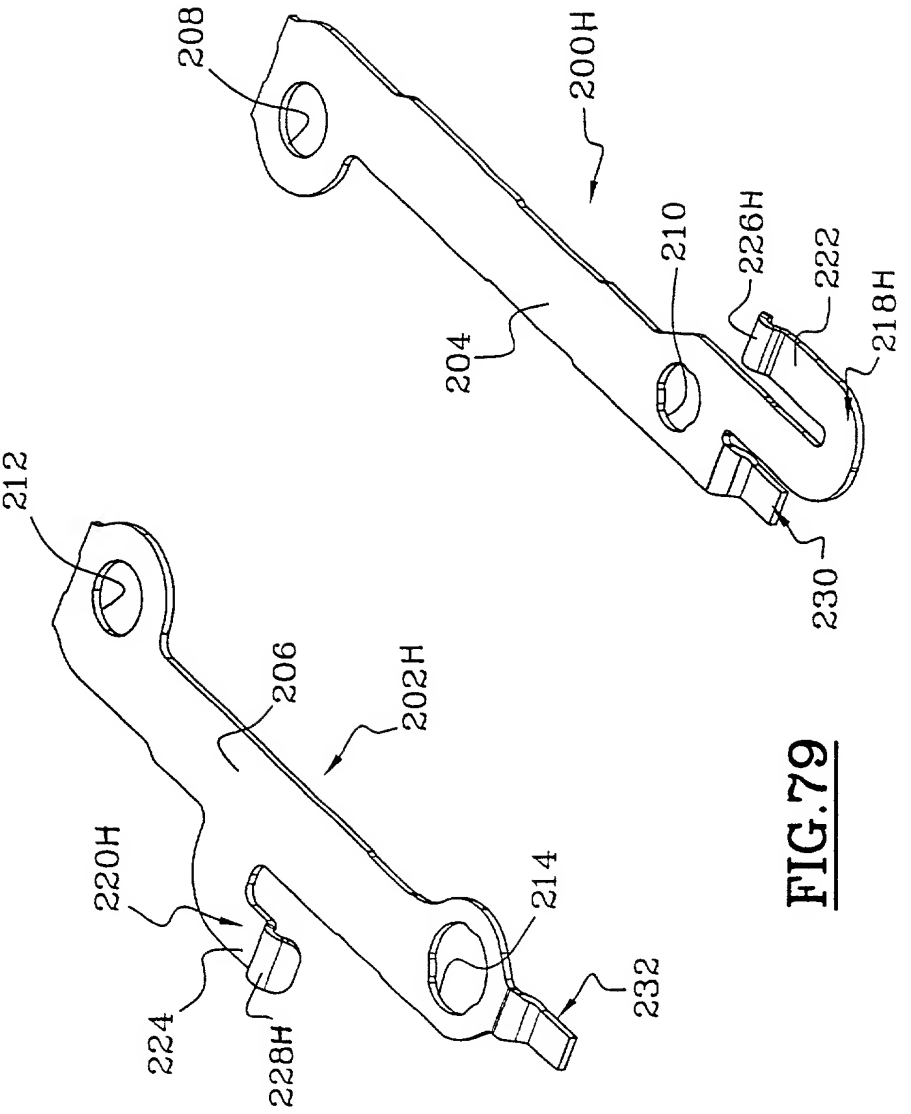

208
200H
210
226H
222
218H
204
230
212
206
202H
220H
214
224
228H
232

FIG.79

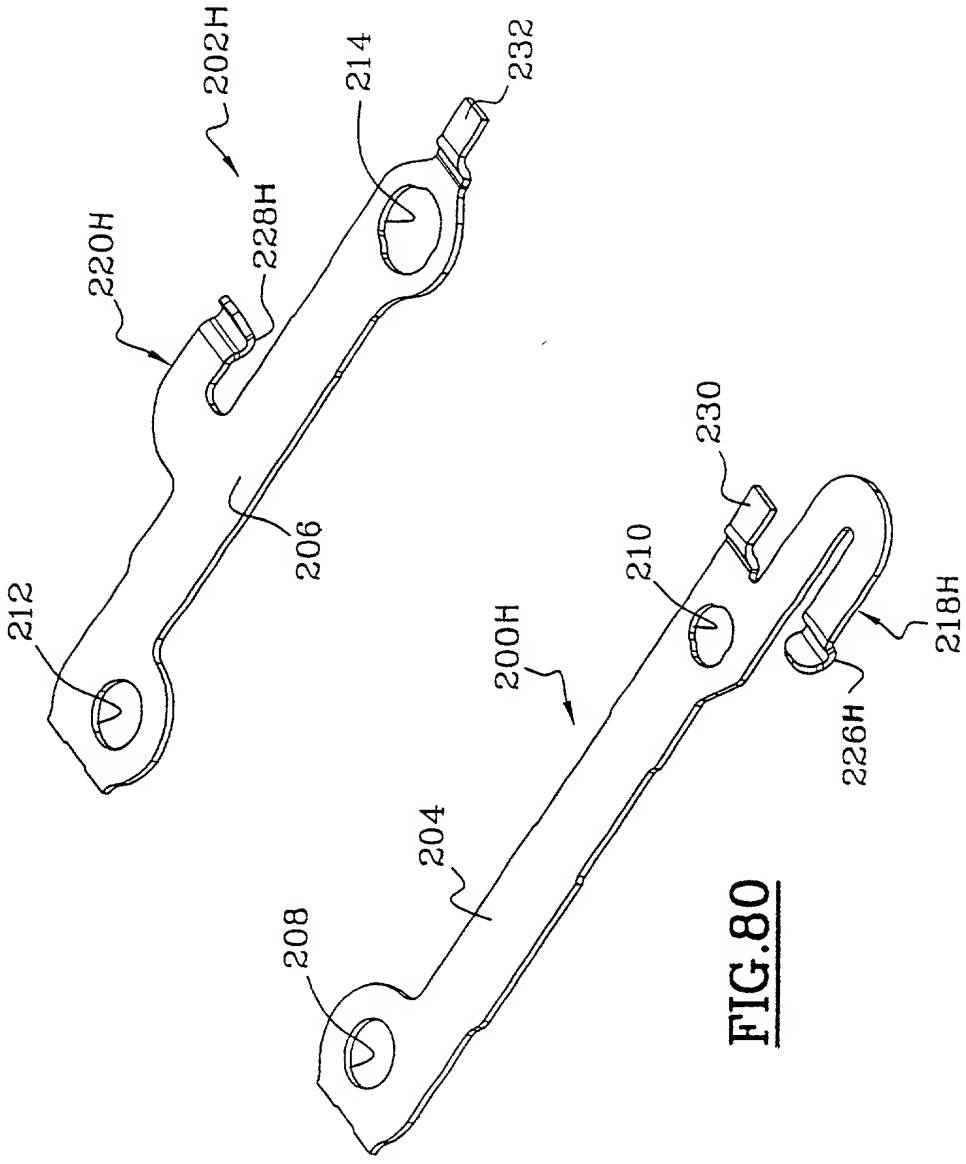


FIG.80

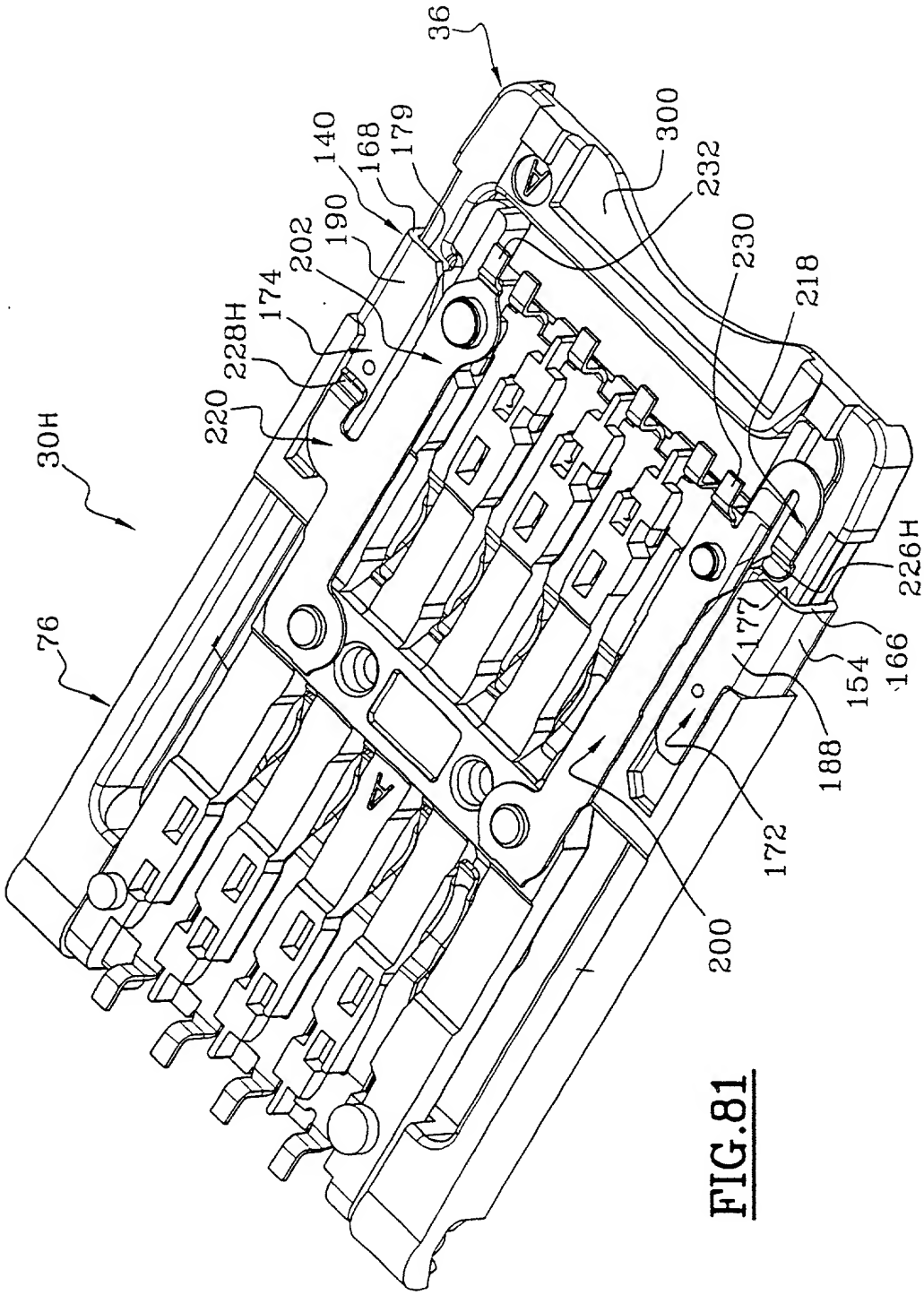

36
300
232
230
218
140
168
179
202
190
174
228H
220
30H
76
226H
177
166
154
188
172
200

FIG.81

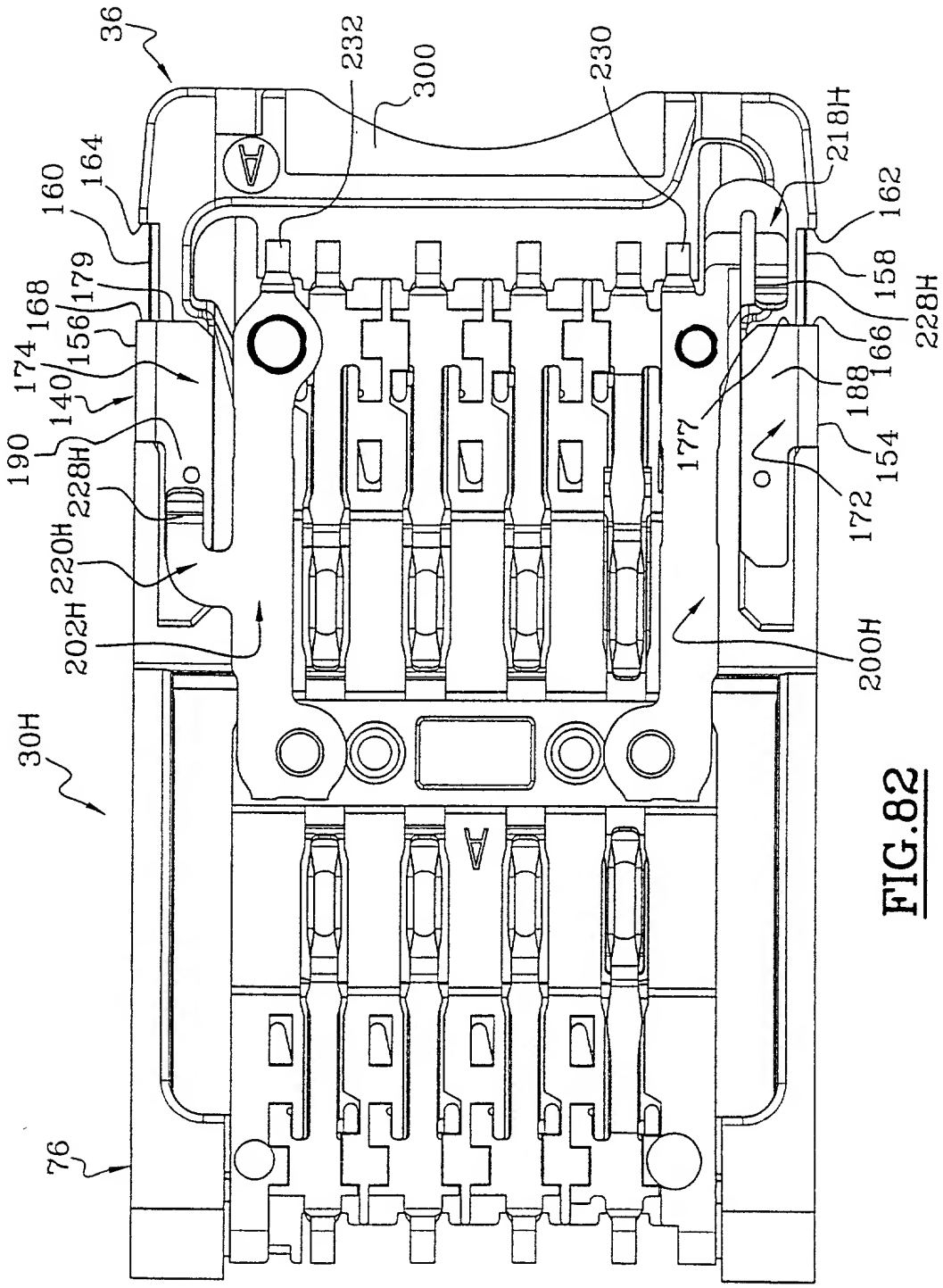

36
232
300
230
218H
164
160
162
158
179
168
156
228H
174
166
140
188
190
177
154
228H
220H
172
202H
200H
30H
76

FIG.82

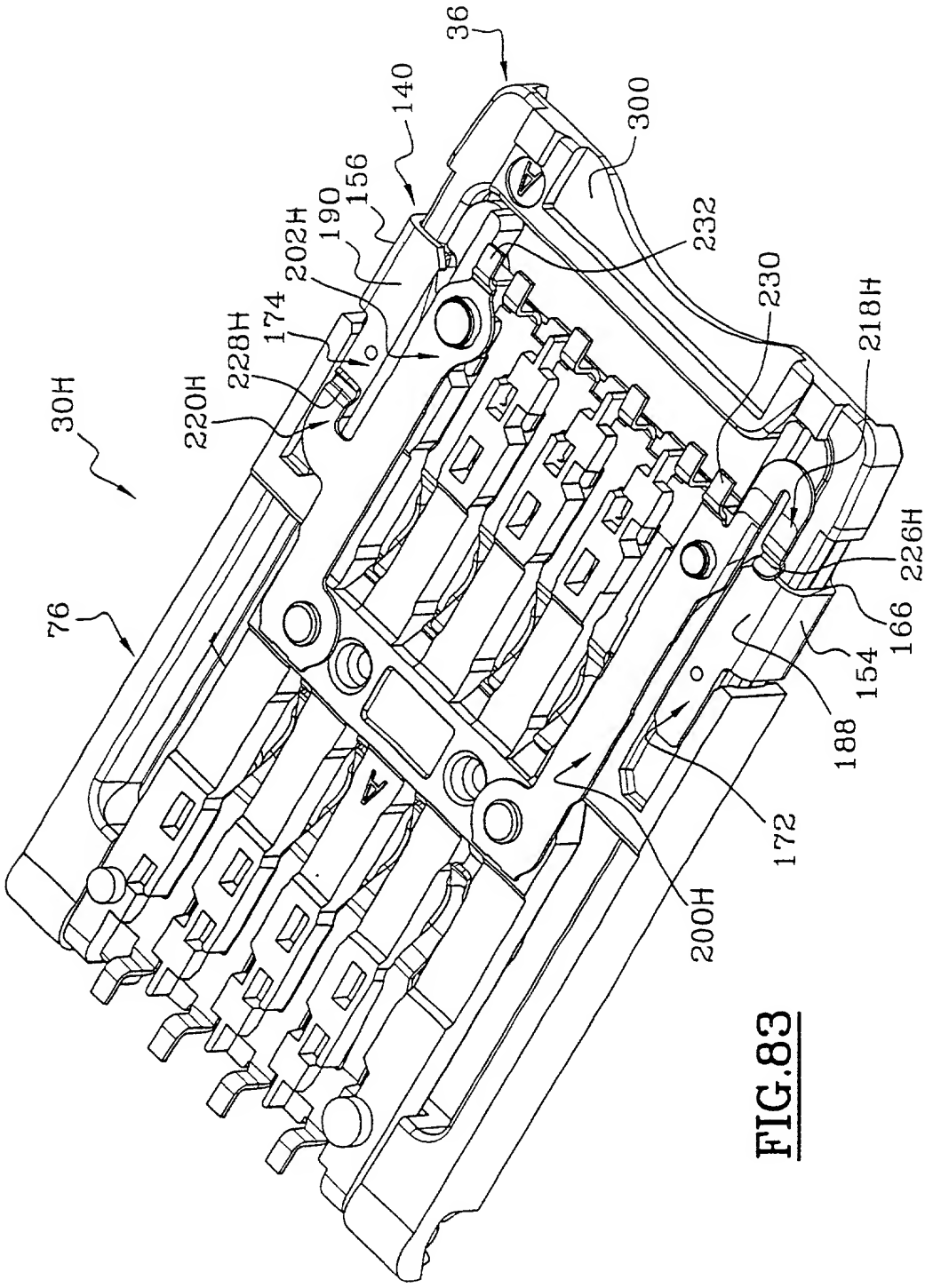

36
140
300
156
190
202H
232
174
228H
230
220H
218H
30H
226H
76
166
154
188
172
200H

FIG.83

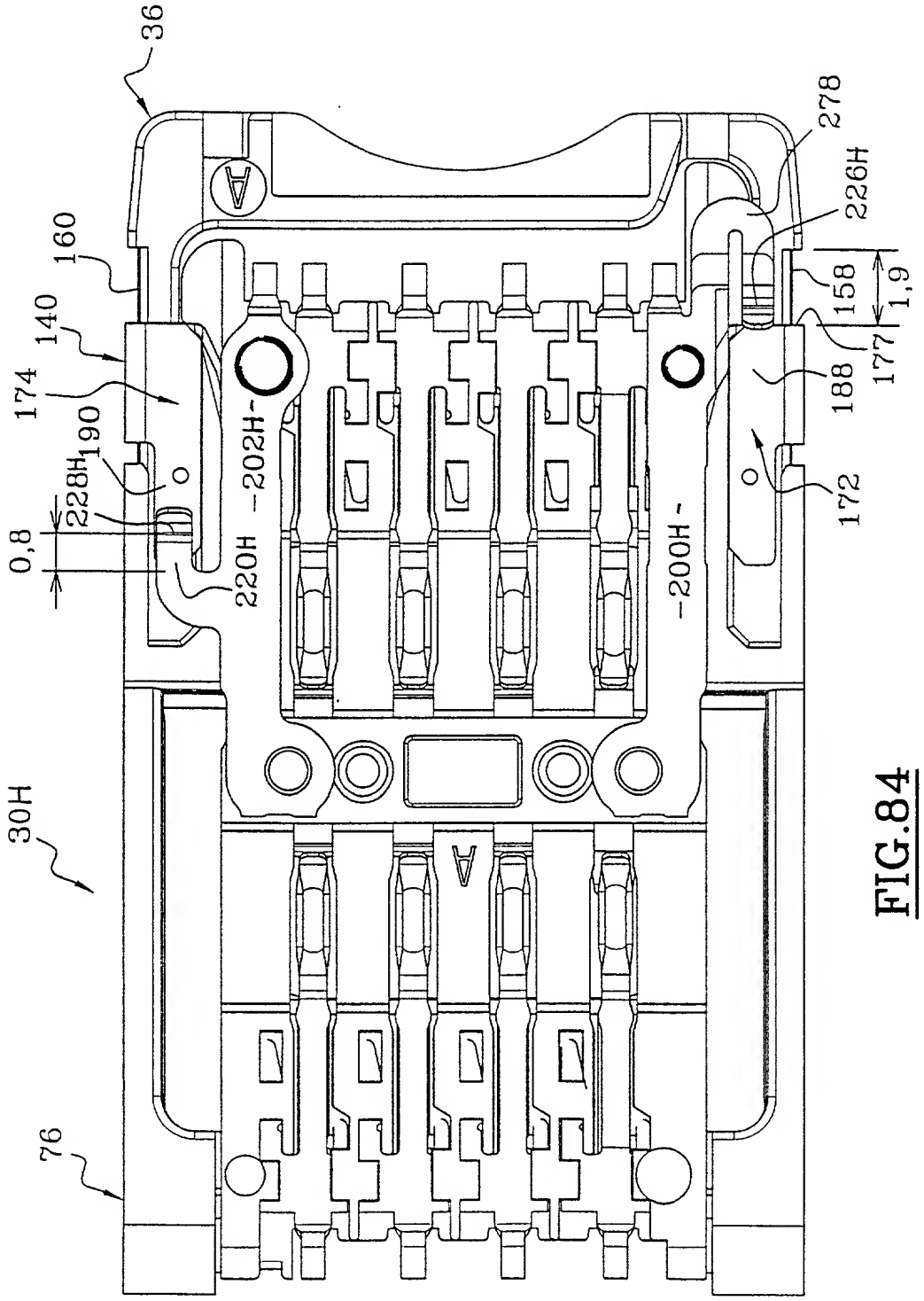

36
278
226H
160
158
1,9
140
177
174
188
190
228H
172
0,8
220H
-202H-
-200H-
30H
76

FIG.84

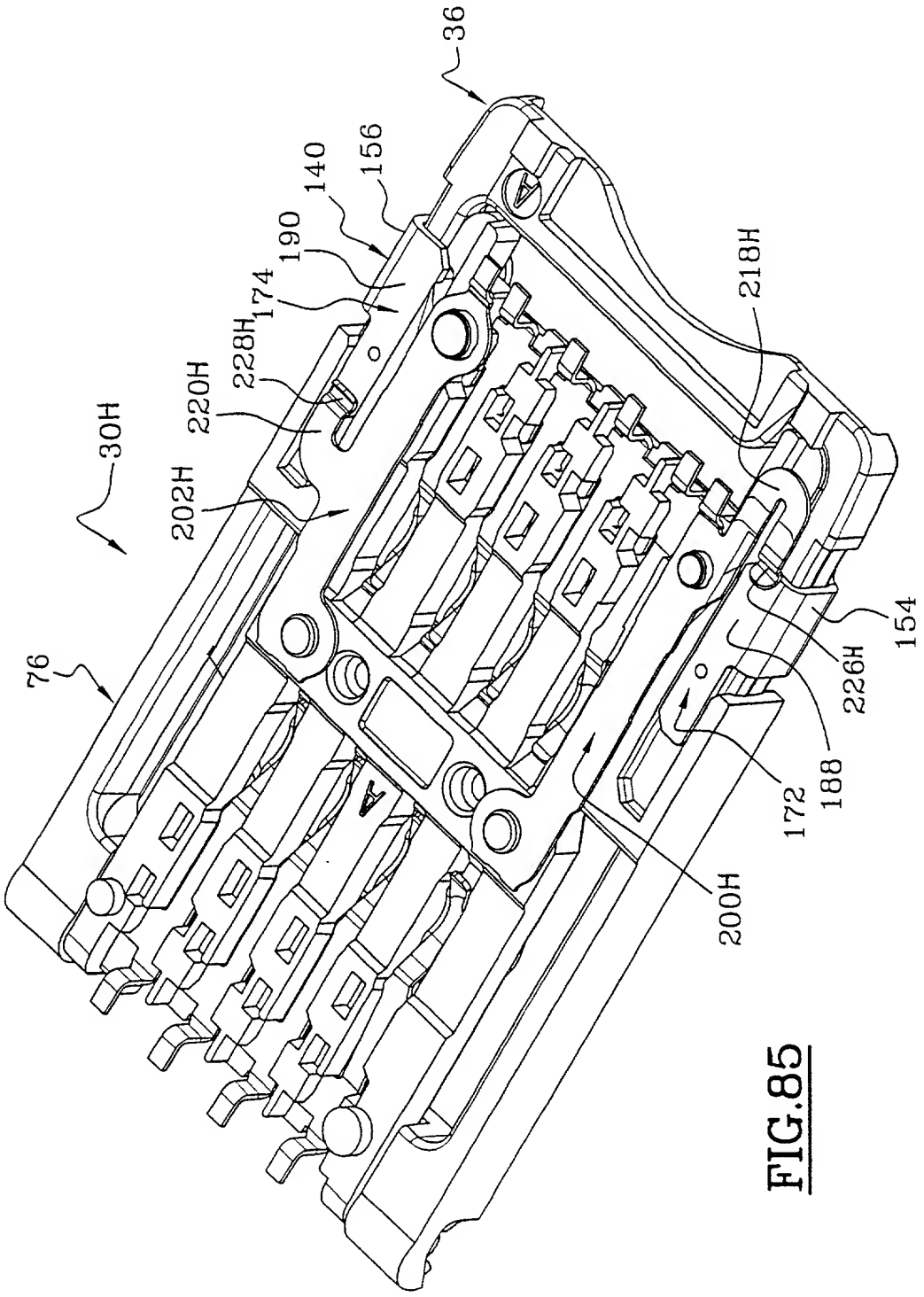

36
156
140
190
174
228H
220H
30H
202H
76
218H
154
226H
188
172
200H

FIG.85

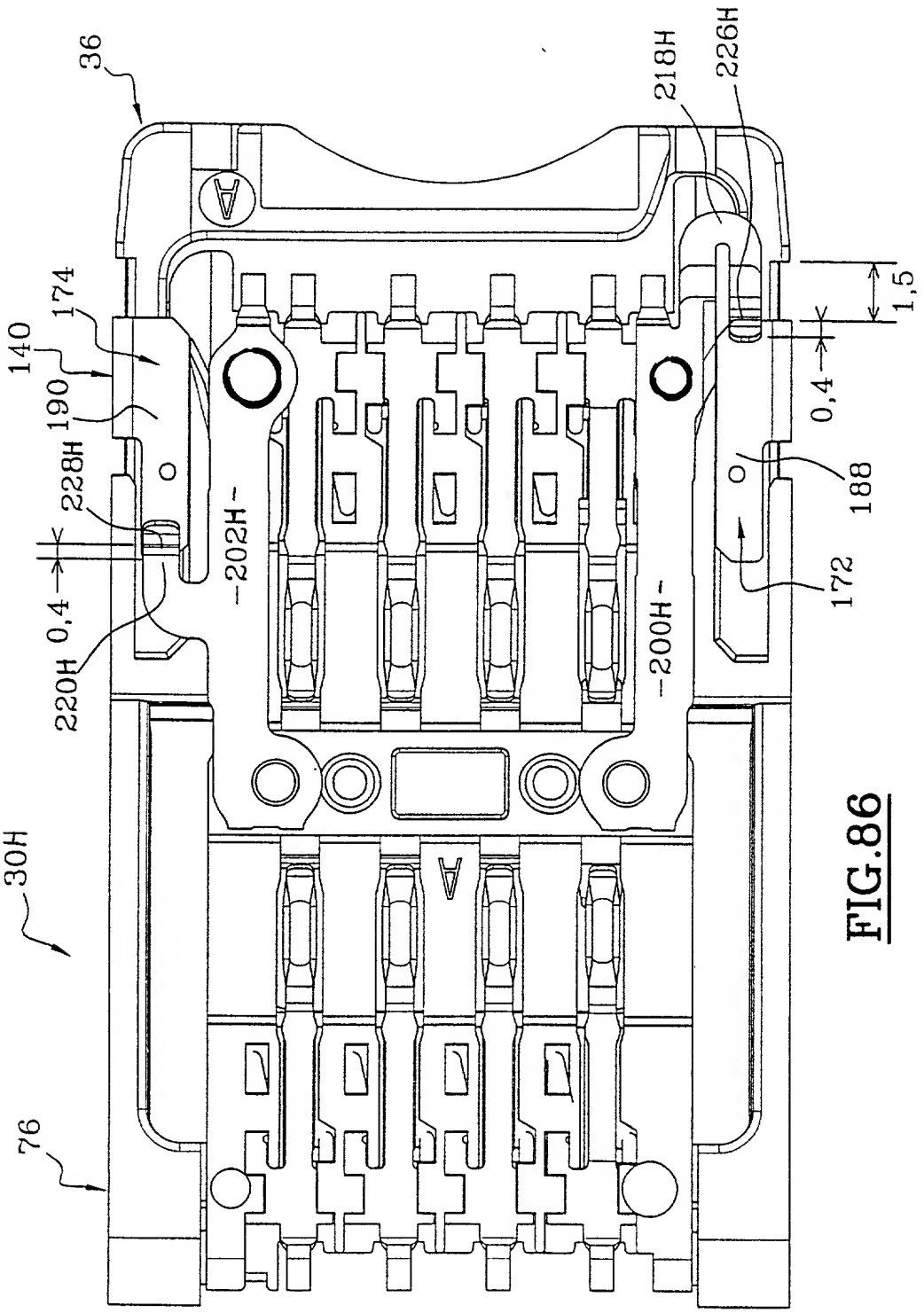

36
218H
226H
174
140
190
228H
0,4
220H
-202H-
-200H-
188
172
1,5
30H
76
A
A

FIG.86

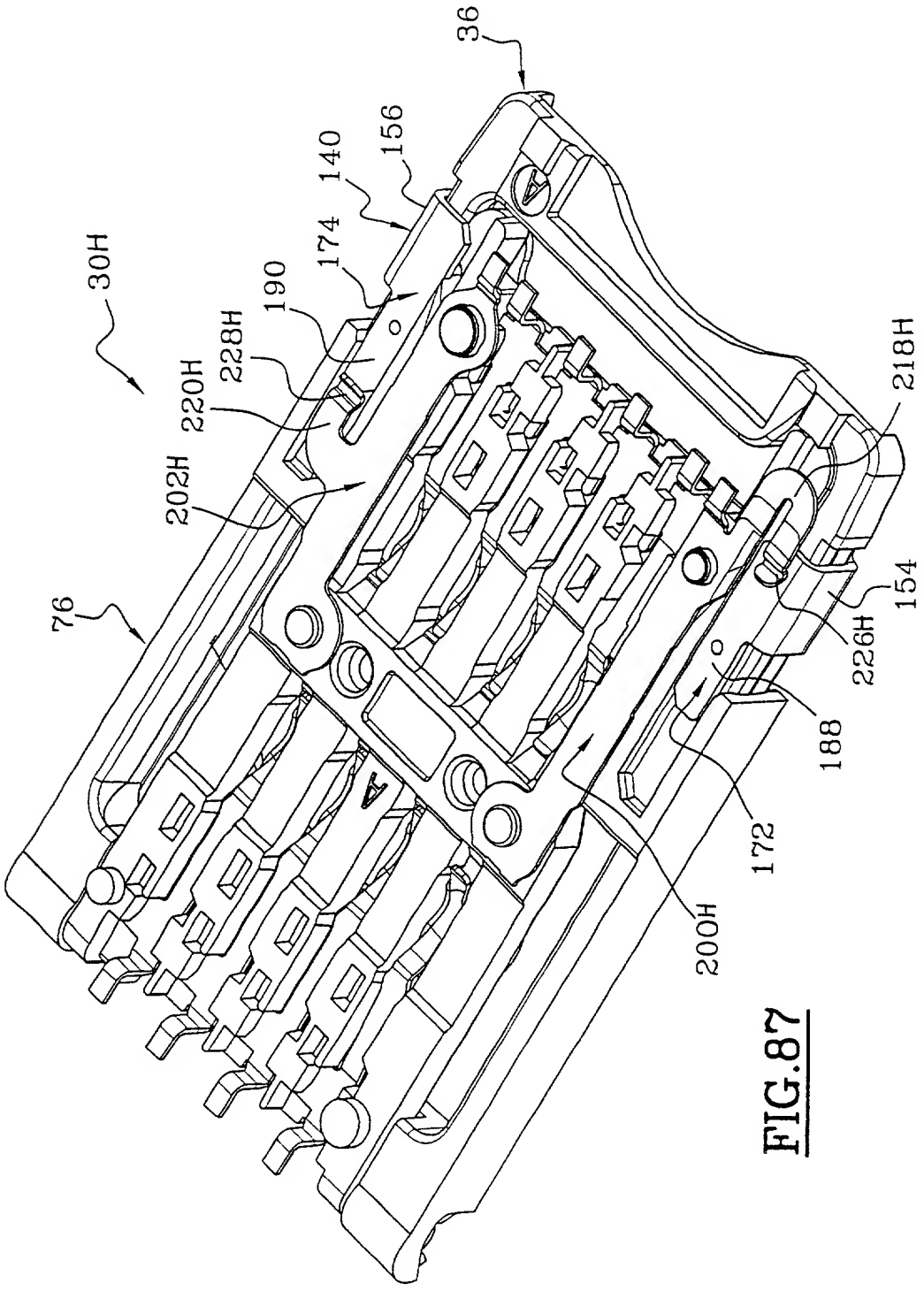

36
156
140
174
190
228H
220H
202H
30H
76
218H
154
226H
188
172
200H
A

FIG.87

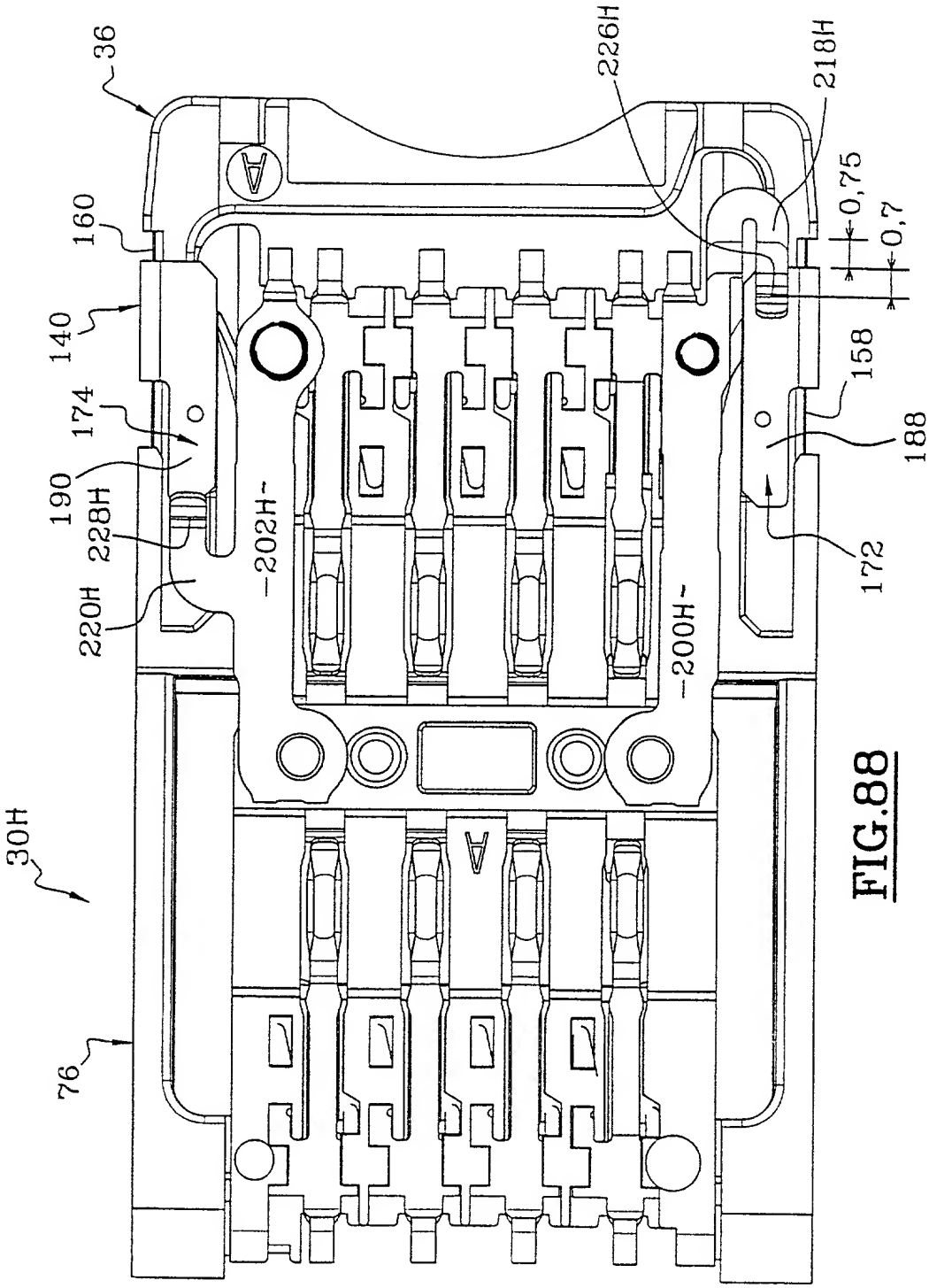

36
226H
218H
160
140
174
190
228H
220H
202H
200H
158
188
172
30H
76
0,75
0,7
A
A

FIG.88

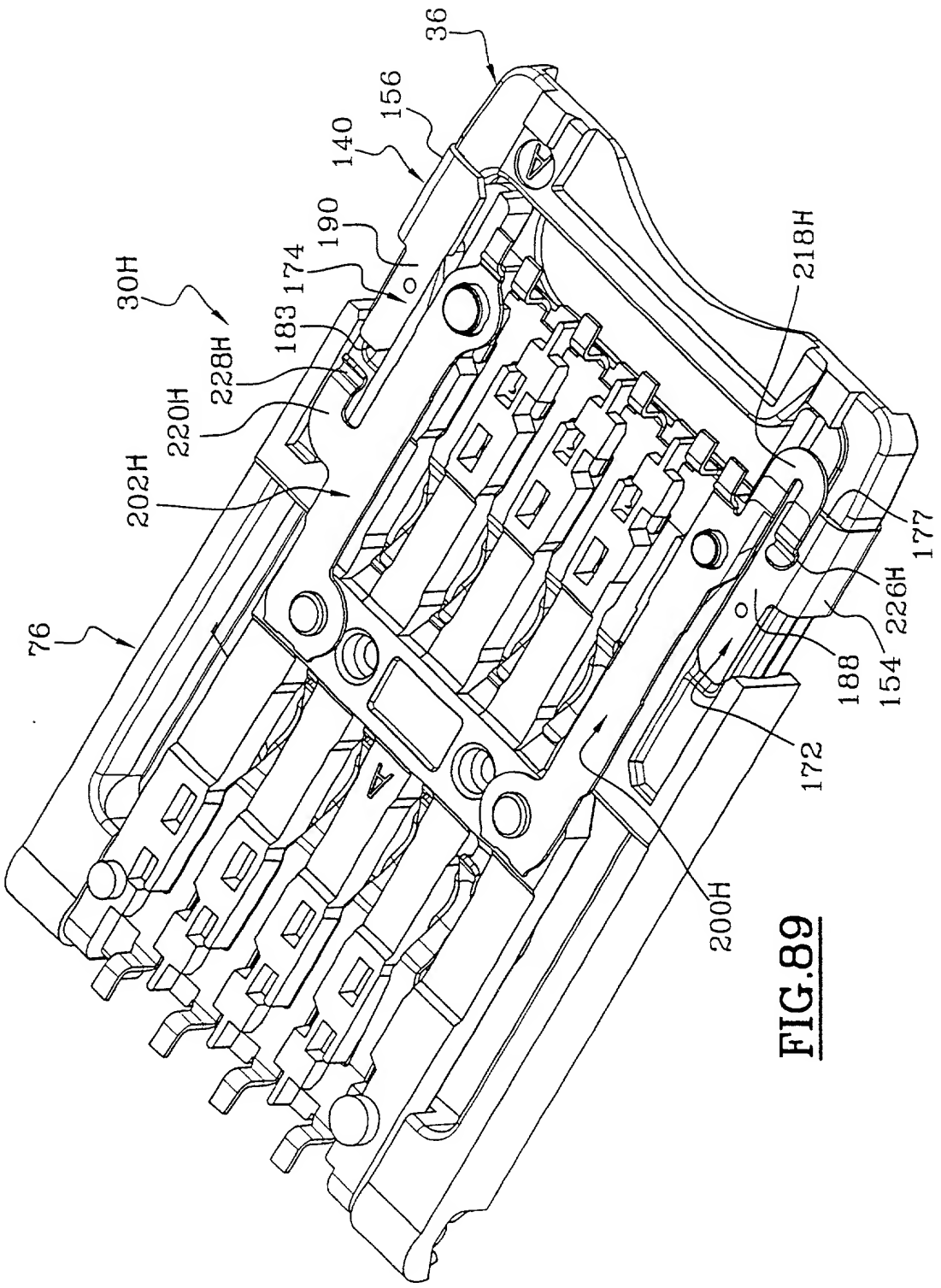

36
156
140
190
174
183
30H
228H
220H
202H
76
218H
177
226H
188
154
172
200H

FIG.89

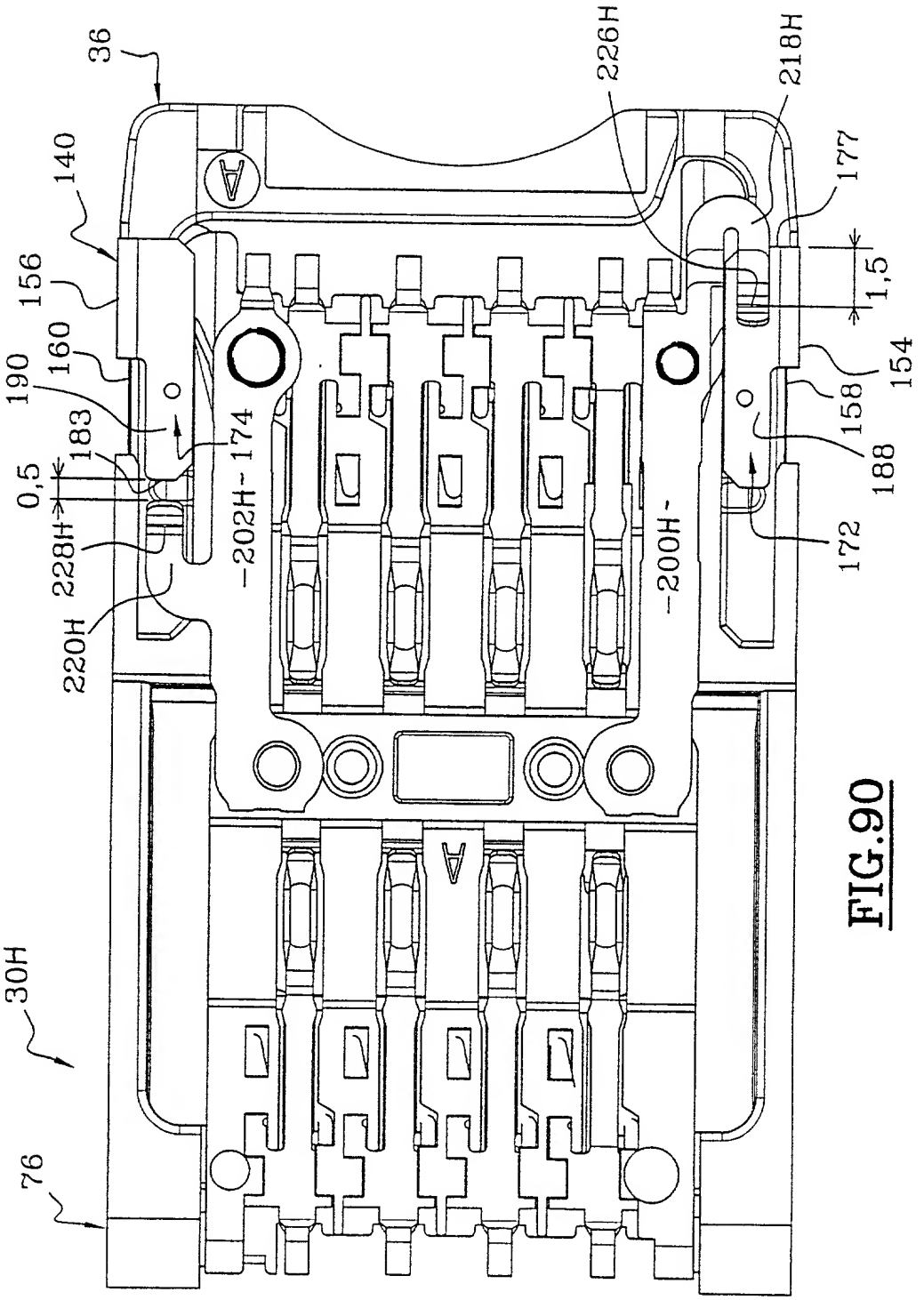

36
140
156
190
160
183
0,5
228H
220H
30H
76
-202H-
174
-200H-
226H
218H
177
1,5
154
158
188
172

FIG.90

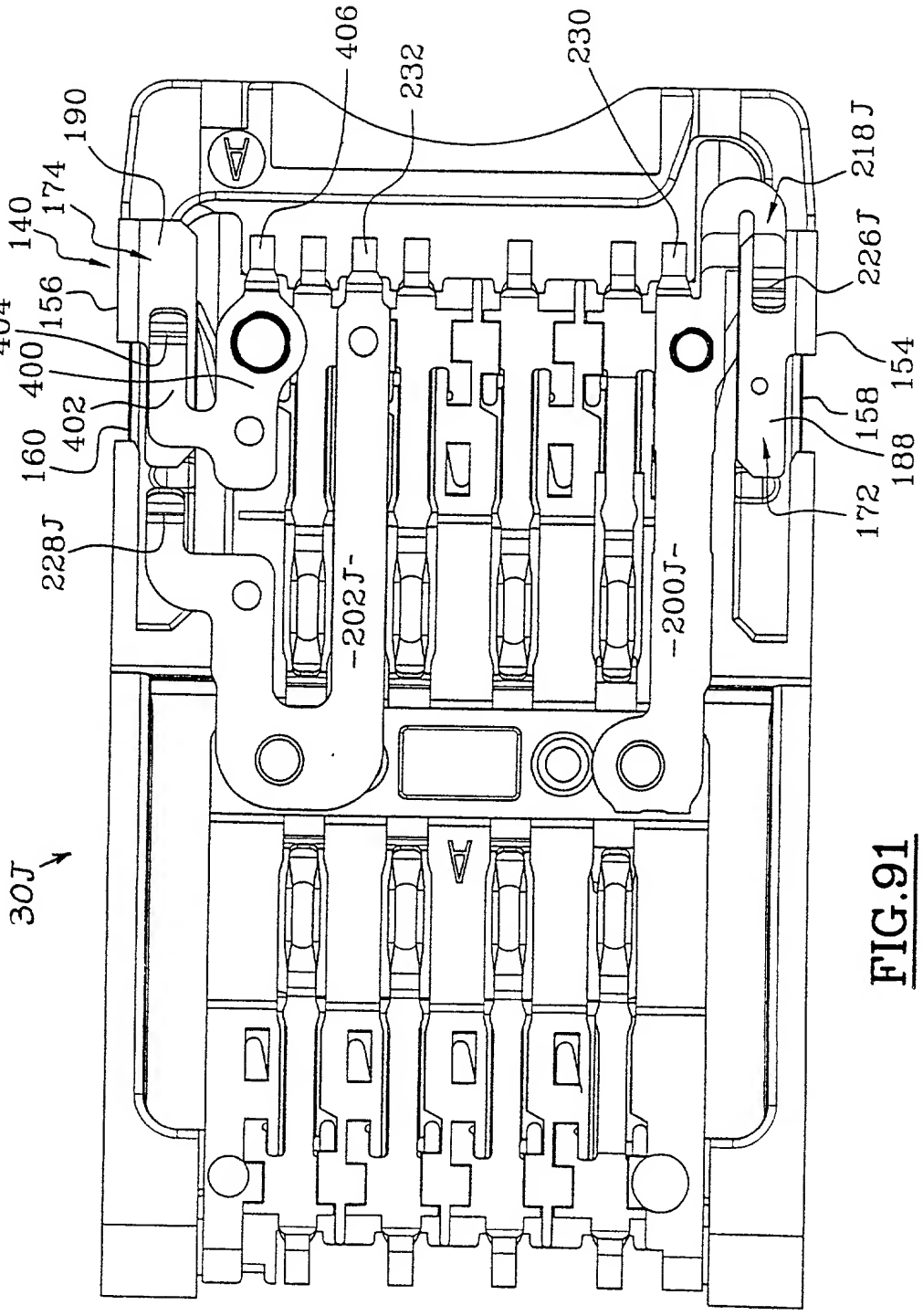

406
232
230
190
174
140
156
404
400
402
160
228J
218J
226J
154
158
188
172
-202J-
-200J-
30J

FIG.91

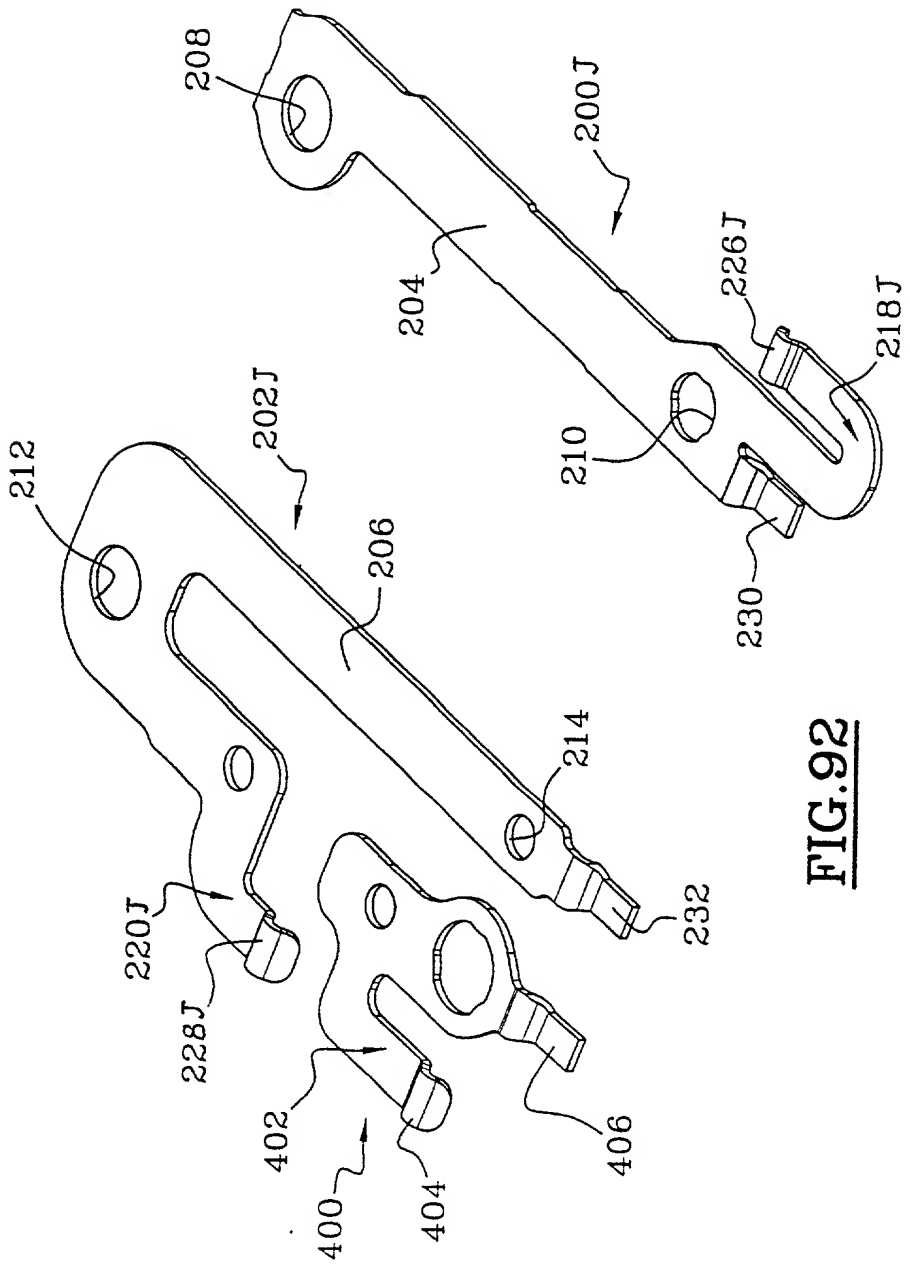

208
200J
204
226J
218J
210
230
212
202J
206
214
232
220J
228J
402
400
404
406

FIG.92

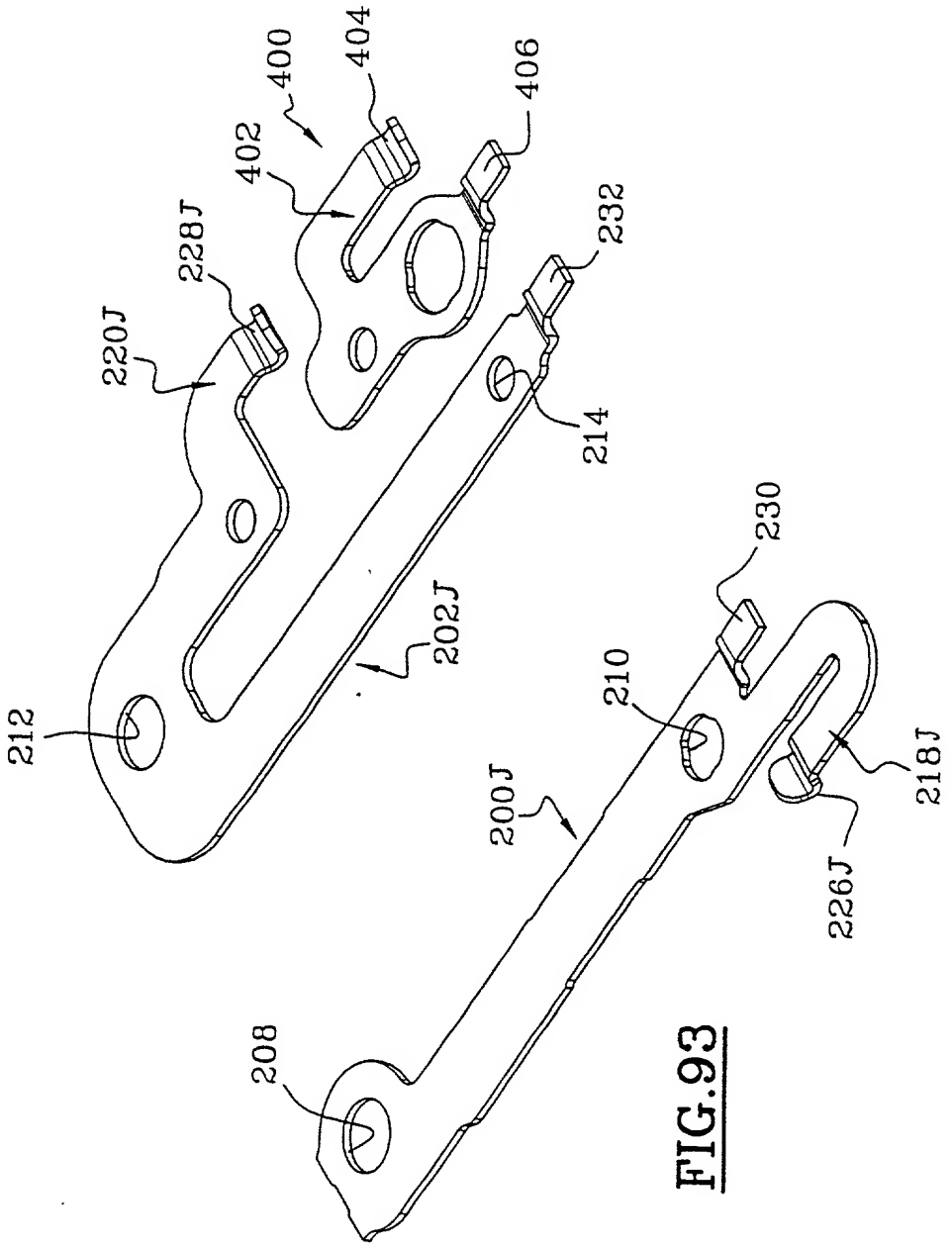

400
402
404
406
228J
220J
232
214
202J
212
230
210
200J
208
218J
226J

FIG.93